



WASTE MANAGEMENT, INC.
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FAX COVER SHEET

DATE: 07/20/00
TO: BILL KOWALEWSKI
FAX #: 879-4355 (OR 879-4195)
TEL #: _____ EXT #: _____

FROM: **Becky Park Zayatz**
Environmental Engineering Department
Model City Facility
tel: 716/754-0279
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MESSAGE: PER YOUR REQUEST

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INTERIM PERMIT LIMITS, LEVELS AND MONITORING

NY PERMIT 0072061 12/31/00

OUTFALL NUMBER	WASTEWATER TYPE	RECEIVING WATER	EFFECTIVE	EXPIRING
002	Storm water runoff.	Tributary of Fourmile Creek	EDPM	12/31/00

PARAMETER	MINIMUM	MAXIMUM	UNITS	SAMPLE FREQUENCY	SAMPLE TYPE	FOOTNOTES (FN)
pH	6.5	8.5	SU	Weekly	Grab	

PARAMETER	CALCULATED LIMIT		ENFORCEABLE COMPLIANCE LEVEL		MONITORING ACTION LEVEL		UNITS	MDL (µg/l)	PQL (µg/l)	SAMPLE FREQUENCY	SAMPLE TYPE	FN
	Daily Avg.	Daily Max.	Daily Avg.	Daily Max.	TYPE I	TYPE II						
Flow			Monitor	Monitor			MGD			Daily	Totalizer	
Specific Conductance			Monitor	Monitor			µmho/cm			Weekly	Grab	
Solids, Total Suspended			Monitor	Monitor			mg/l			2/Month	Grab	
Solids, Total Dissolved			Monitor	Monitor			mg/l			2/Month	Grab	
Solids, Settleable			Monitor	Monitor			ml/l			Weekly	Grab	
BOD5			Monitor	Monitor			mg/l			Monthly	Grab	
Dissolved Oxygen			Monitor	Monitor			mg/l			Monthly	Grab	
Ammonia (as N)			1.5	Monitor			mg/l			Monthly	Grab	6
Oil & Grease			Monitor	15			mg/l			2/Month	Grab	
Copper, Total			Monitor	60			µg/l			Monthly	Grab	
Zinc, Total			Monitor	135			µg/l			Monthly	Grab	
PCBs, Total		0.001	see Aroclors				ng/l					
Aroclor 1016			Monitor	300			ng/l	65	300	Weekly	Grab	
Aroclor 1221			Monitor	300			ng/l	65	300	Weekly	Grab	
Aroclor 1232			Monitor	300			ng/l	65	300	Weekly	Grab	
Aroclor 1242			Monitor	650			ng/l	65	300	Weekly	Grab	
Aroclor 1248			Monitor	300			ng/l	65	300	Weekly	Grab	

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PARAMETER	CALCULATED LIMIT		ENFORCEABLE COMPLIANCE LEVEL		MONITORING ACTION LEVEL		UNITS	MDL (µg/l)	PQL (µg/l)	SAMPLE FREQUENCY	SAMPLE TYPE	FN
	Daily Avg.	Daily Max.	Daily Avg.	Daily Max.	TYPE I	TYPE II						
Aroclor 1254			Monitor	300			ng/l	65	300	Weekly	Grab	
Aroclor 1260			Monitor	300			ng/l	65	300	Weekly	Grab	
Phenols, Total			10	Monitor			µg/l			Monthly	Grab	5
2-Chloroethyl vinyl ether			Monitor	20			µg/l			2/Month	Grab	
Dichlorodifluoromethane			Monitor	10			µg/l			2/Month	Grab	
Methylene chloride			Monitor	20			µg/l			2/Month	Grab	
Volatile Organics			Monitor	10			µg/l			2/Month	Grab	3

Footnotes for this outfall are listed below.

11-000 JOHN WOODS CONSULTANTS