APPENDIX N
IMC Sampling Field Forms

This page was left intentionally blank.

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – __1__ (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: 6/26/2019	
IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000286	A	6/13/2019	15:28	soil	grab	■
2. KCH ~~ERR~~ AWIU000155	A	6/13/2019	14:28	soil	grab	■
3. AWIU000258	A	6/14/2019	10:00	soil	grab	■
4. AWIU000117	A	6/14/2019	1544	soil	grab	■
5. AWIU000136	A	6/18/2019	08:50	soil	grab	■
6. ERRU000151	A	6/21/2019	10:00	soil	grab	■
7. ERRU600245	A	6/24/2019	10:00	soil	grab	■
8. ERRU000255	B	6/26/2019	9:30	soil	grab	■
9. ERRU000253	B	6/26/2019	11:50	soil	grab	■
10. ERRU000297	B	6/26/19	14:45	soil	grab	■

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

6/27

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – 2 (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: 07/09/2019		
IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)	
1. ERRU000266	B	6/27/19	11:12	soil	grab	███	
2. ERRU000187	B	07/02/19	10:30	soil	grab	███	
3. ERRU000298	B	07/02/19	13:30	soil	grab	███	
4. BFLU000187	B	07/08/19 ᴷᴳᴴ 14:55	soil	grab	███		
5. ERRU000164	B	07/08/19	12:15	soil	grab	███	
6. AWIU000261	B	07/08/19	13:18	soil	grab	███	
7. BFLU000270	B	07/08/19	15:30	soil	grab	███	
8. ERRU000256	C	07/09/19	10:19	soil	grab	███	
9. BFLU000074	C	07/09/19	10:30	soil	grab	███	
10. ERRU000287	C	07/09/19	11:18	soil	grab	███	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 7 (IMC Sample #) | Site Name: TLVP | Date of Sample Completion: 7/10/2019

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000270	C	7/9/19	12:56	soil	grab	███
2. ERRU000263	C	7/9/19	13:07	soil	grab	███
3. BFLU000074	C	7/9/19	14:05	soil	grab	███
4. ERRU000247	C	7/9/19	14:49	soil	grab	███
5. BFLU000194	C	7/9/19	15:00	soil	grab	███
6. BFLU000246	C	7/9/19	15:28	soil	grab	███
7. AWIU000262	C	7/10/19	10:23	soil	grab	███
8. ERRU000236	C	7/10/19	11:28	soil	grab	███
9. ERRU000173	C	7/10/19	11:43	soil	grab	███
10. ERRU000313	C	7/10/19	12:03	soil	grab	███

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

7/10

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – **5** (IMC Sample #) Site Name: TLVP Date of Sample Completion: 07/17/2019

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY) 2019	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000194	L	7/11	0932	soil	grab	███
2. ERRU000101	C	7/11	1012	soil	grab	
3. ERRU000238	L	7/11	1048	soil	grab	
4. ERRU000302	D	7/15	0945	soil	grab	
5. ERRU00200	D	7/15	1030	soil	grab	
6. ~~ERRU3KMMM~~ D				soil	grab	
6. ERRU000314	D	7/15	1055	soil	grab	
8. ERRU000296	D	7/15	1130	soil	grab	
9. ERRU000291	D	7/15	0930	soil	grab	
10. AWIU000293	D	7/15	1014	soil	grab	

Notes: AWFU000153 D 7/16 1410
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

7/8

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 6 (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: 7/18/2018	

IMC Number	Excavation Area (i.e. A, B)	2019 Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000176	D	7/16	1430	soil	grab	
2. AWIU000175		7/16	1500	soil	grab	
3. ERRU000235		7/16	1530	soil	grab	
4. ERRU000244		7/17	0850	soil	grab	
5. AWIU000182		7/17	0905	soil	grab	
6. AWIU000224		7/17	0910	soil	grab	
7. BLFU000291		7/17	0950	soil	grab	
8. BLFU000122		7/17	1030	soil	grab	
9. EARU200232		7/17	1139	soil	grab	
10. BLFU000172	↓	7/17	1535	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – __7__ (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: 07/22/2019	
IMC Number	**Excavation Area (i.e. A, B)**	**Date 2019 (MM/DD/YY)**	**Time (24-clock)**	**Sample Description (media)**	**Sample Type (grab, composite)**	**Collected by (initials)**
1. ERRU 000 282	D	7/17	1550	soil	grab	▮
2. ERRU 000 276	D	7/17	1600	soil	grab	▮
3. ERRU 000 248	D	7/18	0730	soil	grab	▮
4. ~~ERR~~ BLFU 000 269	D	7/18	0850	soil	grab	▮
5. ERRU 000 257	D	7/18	0820	soil	grab	▮
6. BFLU 000 209	D	7/18	0845	soil	grab	▮
7. ERRU 000 269	E	7/19	1000	soil	grab	▮
8. BFLU 000 213	E	7/19	1035	soil	grab	▮
9. AWIU 000 216	E	7/19	1130	soil	grab	▮
10. BFLU 000 381	F	7/22	1133	soil	grab	▮

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – **8** (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: **7 - 23 - 2019**	
IMC Number	**Excavation Area (i.e. A, B)**	**Date (MM/DD/YY)**	**Time (24-clock)**	**Sample Description (media)**	**Sample Type (grab, composite)**	**Collected by (initials)**
1. ERRU000312	F	07/22/2019	1210	soil	grab	███████
2. ERRU 000141	F	07/22/2019	1225	soil	grab	███████
3. ERRU 000307	F	07/22/2019	1355	soil	grab	███████
4. BFLU 000386	F	07/22/2019	1430	soil	grab	███████
5. ERRU 000294	F	07/22/2019	1500	soil	grab	███████
6. ERRU000231	E	07/23/2019	0924	soil	grab	███████
7. ERRU 000155	E	07/23/2019	1035	soil	grab	███████
8. BFLU 000152	E	07/23/2019	1400	soil	grab	███████
9. ERRU 000285	E	07/23/2019	1440	soil	grab	███████
10. AWN 000242	E	07/23/2019	1515	soil	grab	███████

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – _9_ (IMC Sample #)   Site Name: TLVP   Date of Sample Completion: **7-25-19**

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. AWIU000196	E	7/24/19	0840	soil	grab	
2. BFLU000265	E		0910	soil	grab	
3. ERRU000299	E		1330	soil	grab	
4. ERRU000160	E		1405	soil	grab	
5. BFLU000031	E		1415	soil	grab	
6. ERRU000159	E		1445	soil	grab	
7. ERRU000202	E		1545	soil	grab	
8. ERRU000139	E		1555	soil	grab	
9. AWIU000205	E	7/25/19	0730	soil	grab	
10. BFLU000267	E	7/25/19	0755	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – _10_ (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

	IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1.	BFLU000241	7/25/19 E	7/X25/19	8:30	soil	grab	▮
2.	ERRU000169	E	7/25/19	9:00	soil	grab	▮
3.	BFLU000259	E	7/25/19	09:40	soil	grab	▮
4.	ERRU000220	F	7/26/19	13:35	soil	grab	▮
5.	BFLU000200	F	7/26/19	14:15	soil	grab	▮
6.	ERRU000263	C	7/29/19	9:30	soil	grab	▮
7.	ERRU000193	C		10:00	soil	grab	▮
8.	ERRU000217	C		10:45	soil	grab	▮
9.	AWIU000225	C		13:00	soil	grab	▮
10.	ERRU000142	C		13:45	soil	grab	▮

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 11 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000218	A	7/30/2019	1200	soil	grab	■
2. ERRU 000272	A	7/30/2019	1400	soil	grab	■
3. ERRU 000 165	B	7/31/2019	0900	soil	grab	■
4. AWFU 000278	C/B	7/31/2019	1000	soil	grab	■
5. AWIU 000179	D	8/01/2019	0830	soil	grab	■
6. ERRU 000101	D	9/6/2019	1445	soil	grab	■
7. BFLU 000194	D	9/9/2019	1000	soil	grab	■
8. ERRU 000238	D	9/9/2019	1130	soil	grab	■
9. ERRU 000245	D	9/10/2019	1030	soil	grab	■
10. BFLU 000093	D	9/10/2019	1500	soil	grab	■

Notes:

- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 12 (IMC Sample #)	Site Name: TLVP		Date of Sample Completion: 9-17-19				
IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000727	D	9-11-19	1100	soil	grab	
2. ERRU 000734		9-11-19	1400	soil	grab	
3. AWFU 000263		9-11-19	1600	soil	grab	
4. ERRU 000270		9-12-19	0800	soil	grab	
5. ERRU 000254		9-12-19	0900	soil	grab	
6. BFLU 000213		9-12-19	1600	soil	grab	
7. ERRU 000 301		9-16-19	1430	soil	grab	
8. ERRU 000 176		9-16-19	1500	soil	grab	
9. ERRU 000 141		9-16-19	1530	soil	grab	
10. ERRU 000 313	▽	9-17-19	0730	soil	grab	

Notes:

- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
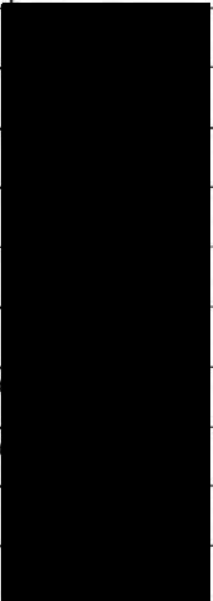## SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – _L3_ (IMC Sample #) | Site Name: TLVP | Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. AWIU 000 262	D	9.17.19	0800	soil	grab	███
2. BFLU 000 386	D	9.17.19	0840	soil	grab	███
3. AWIU 000 122	~~D~~	~~9.17.19~~	~~1600~~	~~soil~~	~~grab~~	███
4. ERRU 000 173	D	9.17.19	1630	soil	grab	███
5. AWIU 000 282	D	9.18.19	0940	soil	grab	███
6. ERRU 000257	D	9.18.19	1010	soil	grab	███
7. ERRU 000302	D	9.18.19	1400	soil	grab	███
8. ERRU 000 288	D	9.19.19	0820	soil	grab	███
9. BFZU 000122	D	9.19.19	0840	soil	grab	███
10. ERRU 000 181	'D'	9.19.19	0930	soil	grab	███
ERRU000 298	D	9.19.19	1000	Soil	grab	███

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

#3 above AWIU000122 was a damaged can and had to be emptied into excavation and was subsequently rejected therefore there are 11 samples listed above.

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 14 (IMC Sample #)		Site Name: TLVP				Date of Sample Completion:	
IMC Number	**Excavation Area (i.e. A, B)**	**Date (MM/DD/YY)**	**Time (24-clock)**	**Sample Description (media)**	**Sample Type (grab, composite)**	**Collected by (initials)**	
1. AWIU000182	D	9.19.19	1130	soil	grab	▮	
2. ERRU000307	D	9.19.19	1145	soil	grab	▮	
3. ERRU 000294	D	9.23.19	0730	soil	grab	▮	
4. BFLU 000074	D	9.23.19	0815	soil	grab	▮	
5. ERRU 000297	D	9.23.19	0935	soil	grab	▮	
6. BFLU000081	D	9.23.19	1002	soil	grab	▮	
7. AWIU000293	D	9.23.19	1055	soil	grab	▮	
8. ERRU000236	D	9.23.19	1500	soil	grab	▮	
9. BFLU000209	D	9.23.19	1530	soil	grab	▮	
10. AWIU000224	D	9.24.19	0815	soil	grab	▮	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – _15_ (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (I.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (Initials)
1. BFLU000291	D	9.25.19	0800	soil	grab	■
2. ERRU000287	D		0830	soil	grab	■
3. BFLU000187	D		0900	soil	grab	■
4. AWIU000226	D		0927	soil	grab	■
5. ERRU000266	D		0955	soil	grab	■
6. ERRU000205	D		1030	soil	grab	■
7. AWIU000242	D		1525	soil	grab	■
8. BFLU000246	D		1540	soil	grab	■
9. BFLU000270	D		1550	soil	grab	■
10. ERRU000256	D		1610	soil	grab	■

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 16 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000312	A, B	9.27.19	0945	soil	grab	
2. ERRU000193	B C	9.27.19	1015	soil	grab	
3. ERRU000155	B	9-27-19	1400	soil	grab	
4. AWIU000225	B	9.27.19	1500	soil	grab	
5. ERRU000139	B	9.30.19	0800	soil	grab	
6. AWIU000261	B	9.30.19	0845	soil	grab	
7. ERRU000164	D	9.30.19	1535	soil	grab	
8. ERRU000175	D	9.30.19	1600	soil	grab	
9. BFLU000089	D	10.01.19	0730	soil	grab	
10. AWIU000175	D	10.01.19	0930	soil	grab	

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – _17_ (IMC Sample #)
17

Site Name: TLVP

Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. AWIU000122	D	10.1.19	1030	soil	grab	
2. AERRU000291	D	10-1-19	1100	soil	grab	
3. ERRU000253	D	10-01-19	1200	soil	grab	
4. ERRU000294	D	10-1-19	330	soil	grab	
5. AWIU000196	D	10-3-19	830	soil	grab	
6. ERRU000142	D	10-3-19	900	soil	grab	
7. BFLU000259	D	10-3-19	940	soil	grab	
8. ERRU000235	D	10-3-19	1010	soil	grab	
9. ERRU000263	D	10-3-19	1025	soil	grab	
10. ERRU000194	D	10-3-19	1120	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 18 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000220	D	10/03/19	1444	soil	grab	
2. ERRU 000169	D	10/04/19	1115	soil	grab	
3. AWIU 000205	D	10/07/19	0800	soil	grab	
4. ERRU 000165	D	10/07/19	0915	soil	grab	
5. ERRU 000248	D	10/07/19	1030	soil	grab	
6. ERRU 000272	D	10/07/19	1115	soil	grab	
7. AWIU 000179	D	10/07/19	1330	soil	grab	
8. BFLU 000200	D	10/07/19	1500	soil	grab	
9. AWIU 000216	D	10/07/19	1600	soil	grab	
10. ERRU 000218	D	10/07/19	1645	soil	grab	

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – _____ (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. BFLU 000372	D	10/08/19	0900	soil	grab	
2. ERRU000271	D	10/08/19	1015	soil	grab	
3. ERRU 000144	D	10-8-19	1030	soil	grab	
4. BFLU 000267	D	10/8/19	1430	soil	grab	
5. AWIU 000 278	D	10-8-19	1600	soil	grab	
6. BFLU 000172	D	10-8-19	1630	soil	grab	
7. ERRU 000286	D	10-9-19	1206	soil	grab	
8. AWIU 000 249	D	10-9-19	1930	soil	grab	
9. AWIU 000 117	D	10-9-19	1500	soil	grab	
10. BFLU 000306	D	16-9-19	1600	soil	grab	

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – ___ (IMC Sample #)   20   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU000 152	D	10/09/19	1609	soil	grab	
2. ERRU 000224	D	10/09/19	1640	soil	grab	
3. ERRU 000 247	D	10/09/19	1655	soil	grab	
4. ERRU 000 285	D	10/10/19	0945	soil	grab	
5. ERRU 000 276	D	10/10/19	1530	soil	grab	
6. ERR BFLU 000381	D	10/10/19	1045	soil	grab	
7. ERRU 000159	D	10-10-19	1130	soil	grab	
8. BFLU 000 265	D	10-10-19	1400	soil	grab	
9. BFLU 000 031	D	10-10-19	1430	soil	grab	
10. ERRU 000160	D	10-10-19	1450	soil	grab	

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 21 (IMC Sample #)

Site Name: TLVP

Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000 255	D	10-10-19	1330	soil	grab	███████
2. ERRU 008202	D	10·10·19	1540	soil	grab	███████
3. ERRU 000 151	D	10·10-19	1630	soil	grab	███████
4. ERRU 000 232	D	10·10·19	1700	soil	grab	███████
5. ERRU 000 244	D	10-11-19	1125	soil	grab	███████
6. ERRU 000314	D	10-11-19	1140	soil	grab	███████
7. XWFU 000 258	D	10-11-19	1330	soil	grab	███████
8. AWIU 000271	D	10-11-19	1445	soil	grab	███████
9. ERRU 000286	D	10-11-19	1500	soil	grab	███████
10. AWIU 000151	E	10-14·19	0800	soil	grab	███████

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 22 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion: 10-16-19

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. AWIU 000207	E	10·14·19	905	soil	grab	▮
2. ~~ERRU 000 267~~ AWIU 000213	E E	10-14-19	~~922~~ 1130am	soil	grab	
3. ERRU 000 237	E	10-14-19	1330	soil	grab	
4. AWIU 000263	E	10-14-19	1430	soil	grab	
5. ERRU 000 299	E	10-14-19	1530	soil	grab	
6. BFLU 000 269	E	10-14-19	1620	soil	grab	
7. AWIU 000136	E	10.15.19	0820	soil	grab	
8. ERRU 000231	E	10·15·19	0915	soil	grab	
9. ERRU 000166	E	10.15.19	1025	soil	grab	
10. ERRU 000207	E	10-15-19	1500	soil	grab	

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 23 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion: 10-26-19

	IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1.	AWIU 000213	E	10-15-19	1530	soil	grab	███
2.	ERRU 000284	E	10-15-19	1630	soil	grab	███
3.	ERRU 000282	E	10-15-19	1700	soil	grab	███
4.	ERRU 000149	E	10-16-19	1130	soil	grab	███
5.	BFLU 000093	D	10-25-19	1000	soil	grab	███
6.	ERRU000234	D	10.25.19	1115	soil	grab	███
7.	ERRU 000238	D	10.25.19	1215	soil	grab	███
8.	FRRU000257	D	10.25.19	1330	soil	grab	███
9.	AWIU 000262	D	10-25-19	1400	soil	grab	███
10.	ERRU 000101	D	10-25-19	1430	soil	grab	███

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 24 (IMC Sample #)		Site Name: TLVP				Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. BPLU 000 194	D	10-25-19	1530	soil	grab	███
2. ERRU 000 245	D	10-25-19	1600	soil	grab	███
3. ERRU 000 254	D	10-26-19	11AM	soil	grab	███
4. ERRU 000 312	D	10-26-19	11AM	soil	grab	███
5. ERRU 000 247	D	10-26-19	NOON	soil	grab	███
6. ERRU 000301	D	10-26-19	130	soil	grab	███
7. BFLU000 217	D	10.26.19	1530	soil	grab	███
8. ERRU 000 176	D	10-26-19	1545	soil	grab	███
9. ERRU 000074	D	11.4.19	0740	soil	grab	███
10. BRRU 000297	D	11.4.19	0815	soil	grab	███

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC 25 (IMC Sample #)		Site Name: TLVP			Date of Sample Completion: 11-5-19		
IMC Number	**Excavation Area (i.e. A, B)**	**Date (MM/DD/YY)**	**Time (24-clock)**	**Sample Description (media)**	**Sample Type (grab, composite)**	**Collected by (Initials)**	
1. AWIV 000224	D	11-4-19	930	soil	grab		
2. AWIV 000225	D	11-4-19	1020	soil	grab		
3. ERIV 000294	D	11-4-19	1145	soil	grab		
4. ERIV 000193	D	11-4-19	1330	soil	grab		
5. ERIV 000141	D	11-4-19	1430	soil	grab		
6. ERIV 000175	D	11-4-19	1615	soil	grab		
7. AWIV 000221	D	11-5-19	930	soil	grab		
8. ERIV 000307	D	11-5-19	1320	soil	grab		
9. BFIV 000209	D	11-5-19	1350	soil	grab		
10. ERIV 000288	D	11-5-19	1430	soil	grab		

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – _26_ (IMC Sample #)   Site Name: TLVP   Date of Sample Completion: 11·8·19

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. BFLU 000122	D	11·6·19	900	soil	grab	
2. ERRU 000312	G	11·7·19	230	soil	grab	
3. ERRU 000270	G	11·7·19	330	soil	grab	
4. BFLU 000270	G	11·7·19	430	soil	grab	
5. ERRU 000173	G	11·8·19	1010	soil	grab	
6. ERRU 000266	G	11·8·19	845	soil	grab	
7. ERRU 000256	G	11·8·19	935	soil	grab	
8. BFLU 000291	G	11·8·19	10:13	soil	grab	
9. AWIU 000182	G	11·8·19	10:50	soil	grab	
10. BFLU 000386	G	11·8·19	11:35	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
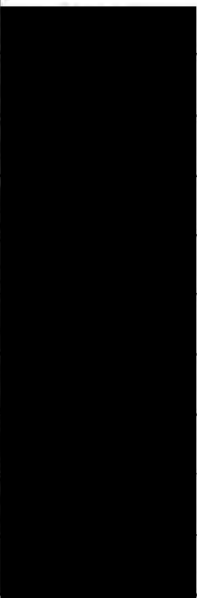## SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC – 27 (IMC Sample #)   Site Name: TLVP

Date of Sample Completion: 11/9/19

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ANIU000293	G	11/8/19	1:30	soil	grab	
2. BFCU 000246	G		2:15	soil	grab	
3. ERRU 000205	G		2:30	soil	grab	
4. BFLU 000187	G		3:00	soil	grab	
5. BFLU 000089	G		4:00	soil	grab	
6. AWIU 000282	G		4:30	soil	grab	
7. ERRU 000253	G	11/9/19	9:30	soil	grab	
8. ERRU 000236	G	11/9/19	10:30	soil	grab	
9. AWIU 000242	G	11/9/19	11:00	soil	grab	
10. ERRU 000287	G	11/9/19	11:20	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 28 (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. AWIU 000 158	G	11·9·19	1210	soil	grab	███
2. ERRU 000302	G	11·9·19	1400	soil	grab	███
3. AWIU 0002C61	G	11·9·19	1430	soil	grab	███
4. ERRU 000 139	G	11·11·19	900	soil	grab	███
5. ERRU 000291	G	11·11·19	1000	soil	grab	███
6. ERRU 000298	G	11·11·19	1100	soil	grab	███
7. AWIU 000263	G	11·11·19	1145	soil	grab	███
8. BFLU 000081	G	11·11·19	1345	soil	grab	███
9. ERRU 000169	G	11·12·19	1111	soil	grab	███
10. ERRU 000 194	G	11·12·19	1330	soil	grab	███

Notes:

- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – (IMC Sample #)	Site Name: TLVP				Date of Sample Completion: 11-14-19	

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000 220	G	11-12-19	1530	soil	grab	
2. AWIU 000174	G	11-13-19	945	soil	grab	
3. ERRU 000 235	G	11-13-19	1200	soil	grab	
4. ERRU 000272	G	11-13-19	1310	soil	grab	
5. ERRU 000151	G	11-13-19	1430	soil	grab	
6. AWIU 000 249	G	11-13-19	1550	soil	grab	
7. ERRU 000 263	G	11-13-19	1630	soil	grab	
8. SFLU 000 K83	G	11-14-19	845	soil	grab	
9. ERRU 000 181	G	11-14-19	945	soil	grab	
10. ERRU 000 155	G	11-14-19	1130	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – **30** (IMC Sample #) | Site Name: TLVP | Date of Sample Completion:

IMC Number	Excavation Area (I.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRV 000247	G	11-14-19	1330	soil	grab	███
2. ERRV 000 202	G	11-14-19	1600	soil	grab	███
3. ERRV 000 285	G	11-15-19	830	soil	grab	███
4. AWIV 000271	G	11-15-19	1300	soil	grab	███
5. ERRV 000 255	G	11-15-19	1400	soil	grab	███
6. ERRV 000 196	G	11-20-19	1315	soil	grab	███
7. ERRV 000 286	G	11-20-19	1530	soil	grab	███
8. AWIV 000 136	H	11-22-19	900	soil	grab	███
9. ERRV 000174	H	11-22-19	1000	soil	grab	███
10. ERRV 000 264	H	11-22-19	1100	soil	grab	███

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC -31 (IMC Sample #)　　Site Name: TLVP　　Date of Sample Completion: 11-23-19

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000 227	H	H-22-19	1200	soil	grab	■
2. BFLU 000213	H	11-22-19	1230	soil	grab	■
3. AWIU 000 216	H	11-22-19	1430	soil	grab	■
4. AWIU 000175	H	11-22-19	1515	soil	grab	■
5. ERRU 000 207	H	11-22-19	1545	soil	grab	■
6. ERRU 000 271	H	11-23-19	930	soil	grab	■
7. AWIU 000151	H	11-23-19	1000	soil	grab	■
8. ERRU 000 144	H	11-23-19	1030	soil	grab	■
9. ERRU 000 224	H	11-23-19	1100	soil	grab	■
10. ERRU 000 162	H	11-23-19	1130	soil	grab	■

Notes:
- *Take aliquot sample from first excavation bucket for new IMC*
- *Place aliquot into 5-gallon bucket*
- *Collect one aliquot from 10 IMCs*
- *Composite aliquots and composite one sample*
- *Complete IMC Chain of Custody and add to sample shipment*

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – 32 (IMC Sample #) | Site Name: TLVP | Date of Sample Completion: 11-25-19

IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000244	H	11-23-19	1200	soil	grab	
2. BFLU 000 267	H	11-23-19	1300	soil	grab	
3. AWIU 000 258	H	11-23-19	1400	soil	grab	
4. ERRU 000160	H	11-23-19	1500	soil	grab	
5. AWIU 000 159	H	11-23-19	1530	soil	grab	
6. ERRU 000268	H	11-23-19	1600	soil	grab	
7. ERRU 000232	H	11-25-19	800	soil	grab	
8. ERRU 000314	H	11-25-19	830	soil	grab	
9. AWIU 000278	H	11-25-19	900	soil	grab	
10. BFLU 000259	H	11-25-19	930	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.211

Sample ID: TLVP – IMC -33 (IMC Sample #)   Site Name: TLVP

Date of Sample Completion:
12-5-19

IMC Number / Roll OFF #	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1. ERRU 000248	H	11-26-19	815	soil	grab	
2. AWIU 000207	H	11-26-19	845	soil	grab	
3. AWIU 000117	H	11-26-19	915	soil	grab	
4. ERRU 000142	H	11-26-19	945	soil	grab	
5. AWFU 000213	H	11-26-19	1030	soil	grab	
6. AWIU 000122	H	11-26-19	1230	soil	grab	
7. ERRU 000299	H	12-5-19	900	soil	grab	
8. GEI 25-06	H	12-5-19	945	soil	grab	
9. EEI 25-28	H	12-5-19	1030	soil	grab	
10. EEI 25-12	H	12-5-19	1145	soil	grab	

Notes:
- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment

PLEXUS SCIENTIFIC CORPORATION
SAMPLE COLLECTION LOG

Project Number: 108330.002.2I1

Sample ID: TLVP – IMC – **34** (IMC Sample #)   Site Name: TLVP   Date of Sample Completion:

	IMC Number	Excavation Area (i.e. A, B)	Date (MM/DD/YY)	Time (24-clock)	Sample Description (media)	Sample Type (grab, composite)	Collected by (initials)
1.	ERRU 000149	H	12/5/19	1:10 PM	soil	grab	
2.	ERRU 000166	H	12/5/19	1:45 PM	soil	grab	
3.	ERRU 000284	H	12/5/19	3:00 PM	soil	grab	
4.	25-09	H	12/10/19	8:20 AM	soil	grab	
5.	BFLU 000269	H	12/10/19	9:00 AM	soil	grab	
6.	ERRU 000231	H	12/10/19	10:41 AM	soil	grab	
7.	BFLU 000392	H	12/10/19	11:30 AM	soil	grab	
8.	ERRU 000237	H	12/12/19	2:30 PM	soil	grab	
9.		H			soil	grab	
10.		H			soil	grab	

Notes:

- Take aliquot sample from first excavation bucket for new IMC
- Place aliquot into 5-gallon bucket
- Collect one aliquot from 10 IMCs
- Composite aliquots and composite one sample
- Complete IMC Chain of Custody and add to sample shipment