Date: _____

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
cc/6-6-17	450 cc SOIL	HTC A01-S001-0006-01	5-13-17 1336	GWET	1031.2	7200	
cc/6-6-17	450 cc SOIL	HTC A01-S001-0612-01	5-13-17 1333	909.5	GWET	7200	
cc/6-6-17	450 cc SOIL	HTC A01-S001-1218-01	5-13-17 1330	925.5	GWET	7200	
cc/6-6-17	450 cc SOIL	HTC A01-S001-1824-01	5-13-17 1327	994.1	GWET	7200	
cc/6-6-17	450 cc SOIL	HTC 2430 A01-S001-[redacted]-01	5-13-17 1324	838.8	GWET	7200	
cc/6-7-17	450 cc SOIL	HTC A01-S001-3036-01	5-13-17 1321	740.9	GWET	7200	
cc/6-7-17	450 cc SOIL	HTC A01-S001-3642-01	5-13-17 1318	967.2	GWET	7200	
cc/6-7-17	450 cc SOIL	HTC A01-S001-4248-01	5-13-17 1315	949.5	GWET	7200	
cc/6-7-17	450 cc SOIL	HTC A01-S002-0006-01	5-13-17 1126	971.9	GWET	7200	
cc/6-7-17	450 cc SOIL	HTC A01-S002-0612-01	5-13-17 1123	1051.7	GWET	7200	

Date: _____

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDR Y,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-7-17	450 cc SOIL	HTC A01-S002-1218-01	5-13-17 1120	1039.9	GWET	7200	
CC/6-8-17	450 cc SOIL	HTC A01-S002-1824-01	5-13-17 1117	1049.4	GWET	7200	
CC/6-8-17	450 cc SOIL	HTC A01-S002-2430-01	5-13-17 1114	877.7	GWET	7200	
CC/6-8-17	450 cc SOIL	HTC -Dup- A01-S002-2430-02	5-13-17 1114	830.7	GWET	7200	
CC/6-8-17	450 cc SOIL	HTC A01-S002-3036-01	5-13-17 1111	945.0	GWET	7200	
CC/6-8-17	450 cc SOIL	HTC A01-S002-3642-01	5-13-17 1108	1021.0	GWET	7200	
CC/6-9-17	450 cc SOIL	HTC A01-S002-4248-01	5-13-17 1105	960.8	GWET	7200	
CC/6-9-17	450 cc SOIL	HTC A01-S003-0006-01	5-13-17 1044	1009.8	GWET	7200	
CC/6-9-17	450 cc SOIL	HTC A01-S003-0612-01	5-13-17 1041	1024.0	GWET	7200	
CC/6-9-17	450 cc SOIL	HTC A01-S003-1218-01	5-13-17 1040	1089.6	GWET	7200	

Date: _____

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Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDR Y,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-9-17	450 cc SOIL	HTC A01-S003-1824-01	5-13-17 1038	1043.5	GWET	7200	
cc/6-10-17	450 cc SOIL	HTC A01-S003-2430-01	5-13-17 1035	964.0	GWET	7200	
cc/6-10-17	450 cc SOIL	A5-CS016 [redacted]-0006-01	6-10-17 1200	841.6	GWET	7200	21699/CPM
cc/6-10-17	450 cc SOIL	A5-CS013 [redacted]-0006-01	6-10-17 1205	889.4	GWET	7200	26260/CPM
cc/6-10-17	450 cc SOIL	HTC A01-S003-3036-01	5-13-17 1032	1017.2	GWET	7200	
cc/6-10-17	450 cc SOIL	HTC A01-S003-3642-01	5-13-17 1029	935.7	GWET	7200	
cc/6-10-17	450 cc SOIL	HTC A01-S003-4248-01	5-13-17 1026	860.7	GWET	7200	
cc/6-11-17	450 cc SOIL	HTC A01-S004-0006-01	5-13-17 1421	805.0	GWET	7200	
cc/6-11-17	450 cc SOIL	HTC A01-S004-0612-01	5-13-17 1418	998.4	GWET	7200	
cc/6-11-17	450 cc SOIL	HTC A01-S004-1218-01	5-13-17 1415	985.4	GWET	7200	

Date: _____

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-11-17	450 cc SOIL	HTC A01-S004-1824-01	5-13-17 1412	818.4	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S004-2430-01	5-13-17 1409	957.7	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S004-3036-01	5-13-17 1406	793.1	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S004-3642-01	5-13-17 1403	920.7	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S004-4248-01	5-13-17 1400	883.0	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S005-0006-01	5-13-17 1001	867.9	GWET	7200	
CC/6-12-17	450 cc SOIL	HTC A01-S005-0612-01	5-13-17 [redacted] 0958	833.8	GWET	7200	
CC/6-13-17	450 cc SOIL	HTC -Dup- A01-S005-0612-02	5-13-17 0958	811.8	GWET	7200	
CC/6-13-17	450 cc SOIL	HTC A01-S005-1218-01	5-13-17 0955	950.0	GWET	7200	
CC/6-13-17	450 cc SOIL	HTC A01-S005-1824-01	5-13-17 0952	985.3	GWET	7200	

Date:

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-13-17	450 cc SOIL	HTC A01-S005-2430-01	5-13-17 0949	808.8	GWET	7200	
CC/6-13-17	450 cc SOIL	HTC A01-S005-3036-01	5-13-17 0946	1024.4	GWET	7200	
CC/6-13-17	450 cc SOIL	HTC A01-S005-3642-01	5-13-17 0943	1080.9	GWET	7200	
CC/6-14-17	450 cc SOIL	HTC A01-S005-4248-01	5-13-17 0940	973.2	GWET	7200	
CC/6-14-17	450 cc SOIL	HTC A01-S006-0006-01	5-13-17 1706	891.6	GWET	7200	
CC/6-14-17	450 cc SOIL	HTC A01-S006-0612-01	5-13-17 1703	940.2	GWET	7200	
CC/6-14-17	450 cc SOIL	HTC A01-S006-1218-01	5-13-17 1700	958.7	GWET	7200	
CC/6-15-17	450 cc SOIL	HTC A01-S006-1824-01	5-13-17 1657	923.7	GWET	7200	
CC/6-15-17	450 cc SOIL	HTC A01-S006-2430-01	5-13-17 1654	964.4	GWET	7200	
CC/6-15-17	450 cc SOIL	HTC A01-S006-3036-01	5-13-17 1651	898.4	GWET	7200	

Date:

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-15-17	450 cc SOIL	HTC A01-S006-3642-01	5-13-17 1648	984.5	GWET	7200	
CC/6-15-17	450 cc SOIL	HTC A01-S006-4248-01	5-13-17 1645	1012.1	GWET	7200	
CC/6-16-17	450 cc SOIL	HTC A01-S007-0006-01	5-13-17 0921	880.6	GWET	7200	
CC/6-16-17	450 cc SOIL	HTC A01-S007-0612-01	5-13-17 0918	821.5	GWET	7200	
CC/6-16-17	450 cc SOIL	HTC A01-S007-1218-01	5-13-17 0915	985.0	GWET	7200	
CC/6-16-17	450 cc SOIL	HTC A01-S007-1824-01	5-13-17 0912	996.5	GWET	7200	
CC/6-23-17	450 cc SOIL	HTC A01-S007-2430-01	5-13-17 0909	1078.2	GWET	7200	
CC/6-23-17	450 cc SOIL	HTC A01-S007-3036-01	5-13-17 0906	1041.1	GWET	7200	
CC/6-23-17	450 cc SOIL	HTC A01-S007-3642-01	5-13-17 0903	1019.3	GWET	7200	
CC/6-23-17	450 cc SOIL	HTC A01-S007-4248-01	5-13-17 0900	994.7	GWET	7200	

Date: _____

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-23-17	450 cc SOIL	HTC A01-S008-0006-01	5-13-17 0821	1073.1	GWET	7200	
CC/6-24-17	450 cc SOIL	HTC -Dup- A01-S008-0006-02	5-13-17 0821	958.3	GWET	7200	
CC/6-24-17	450 cc SOIL	HTC A01-S008-0612-01	5-13-17 0818	1047.0	GWET	7200	
CC/6-24-17	450 cc SOIL	HTC A01-S008-1218-01	5-13-17 0815	918.7	GWET	7200	
CC/6-24-17	450 cc SOIL	HTC A01-S008-1824-01	5-13-17 0812	949.7	GWET	7200	
CC/6-24-17	450 cc SOIL	HTC A01-S008-2430-01	5-13-17 0809	1022.7	GWET	7200	
CC/6-25-17	450 cc SOIL	HTC A01-S008-3036-01	5-13-17 0806	1071.6	GWET	7200	
CC/6-25-17	450 cc SOIL	HTC A01-S008-3642-01	5-13-17 0803	1018.8	GWET	7200	
CC/6-25-17	450 cc SOIL	HTC A01-S008-4248-01	5-13-17 0800	1053.5	GWET	7200	
	450 cc SOIL					7200	

Date:

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
cc/6-25-17	450 cc SOIL	HTC A02-S001-0006-01	5-15-17 1044	883.9	GWET	7200	
cc/6-26-17	450 cc SOIL	HTC -Dup- A02-S001-0006-02	5-15-17 1044	878.1	GWET	7200	
cc/6-26-17	450 cc SOIL	HTC A02-S001-0612-01	5-15-17 1041	911.5	GWET	7200	
cc/6-26-17	450 cc SOIL	HTC A02-S001-1218-01	5-15-17 1038	938.7	GWET	7200	1700
cc/6-26-17	450 cc SOIL	HTC A02-S001-1824-01	5-15-17 1035	959.9	GWET	7200	
cc/6-26-17	450 cc SOIL	HTC A02-S001-2430-01	5-15-17 1032	909.3	GWET	7200	
cc/6-27-17	450 cc SOIL	HTC A02-S001-3036-01	5-15-17 1029	897.7	GWET	7200	
cc/6-27-17	450 cc SOIL	HTC A02-S001-3642-01	5-15-17 1026	880.7	GWET	7200	
cc/6-27-17	450 cc SOIL	HTC A02-S002-0006-01	5-15-17 1157	882.4	GWET	7200	
cc/6-27-17	450 cc SOIL	HTC A02-S002-0612-01	5-15-17 1154	969.6	GWET	7200	

Date: _____

9626 Niagara Falls Blvd Onsite Gamma Spec Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/6-27-17	450 cc SOIL	HTC A02-S002-1218-01	5-15-1017 1151	975.0	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S002-1824-01	5-15-17 1148	886.3	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S002-2430-01	5-15-17 1145	946.8	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S002-3036-01	5-15-17 1142	1097.2	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S002-3642-01	5-15-17 1139	1119.5	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S002-4248-01	5-15-17 1136	1014.8	GWET	7200	
CC/6-28-17	450 cc SOIL	HTC A02-S003-0006-01	5-15-17 1218	880.1	GWET	7200	
CC/6-29-17	450 cc SOIL	HTC - Dup - A02-S003-0006-02	5-15-17 1218	863.7	GWET	7200	
CC/6-29-17	450 cc SOIL	HTC A02-S003-0612-01	5-15-17 1218	856.7	GWET	7200	
CC/6-29-17	450 cc SOIL	HTC A02-S003-1218-01	5-15-15 1215	830.1	GWET	7200	

Date: _____

9626 Niagara Falls Blvd Onsite Gamma ~~Spec~~ Screening Lab

Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDRY,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
cc/6-29-17	450 cc SOIL	HTC A02-S003-1824-01	5-15-17 1212	708.9	GWET	7200	
cc/6-29-17	450 cc SOIL	HTC A02-S003-2430-01	5-15-17 1209	943.9	GWET	7200	
cc/6-30-17	450 cc SOIL	HTC A02-S003-3036-01	5-15-17 1206	828.3	GWET	7200	
cc/6-30-17	450 cc SOIL	HTC A02-S003-3642-01	5-15-17 1203	800.3	GWET	7200	
cc/6-30-17	450 cc SOIL	HTC A02-S003-4248-01	5-15-17 1200	736.5	GWET	7200	
cc/6-30-17	450 cc SOIL	HOT PILE Bag	6-30-17 1530	746.6	GWET	7200	From Cubic yard box in warehouse
cc/7-1-17	450 cc SOIL	HTC A03-S001-0006-01	5-15-17 0826	845.1	GWET	7200	
cc/7-2-17	450 cc SOIL	HTC A03-S001-0006-02 *Dup-	5-15-17 0826	784.5	GWET	7200	
cc/7-2-17	450 cc SOIL	HTC A03-S001-0612-01	5-15-17 0823	852.4	GWET	7200	
cc/7-2-17	450 cc SOIL	HTC A03-S001-1218-01	5-15-17 0820	1092.2	GWET	7200	

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Gamma Spectroscopy Detector work sheet.

Counted by (Initial,date)	Geometry Description	Analysis Number/Sample ID/Remarks	Sample Collection mmddyy hh:mm	Sample Quantity	Sample Units (GWET,GDR Y,L, ft^3, etc)	Count Time (s)	Report Matches Sample Parameters (Initial, date)
CC/7-2-17	450 cc SOIL	HTC A03-S001-1824-01	5-15-17 0817	1084.3	GWET	7200	
CC/7-9-17	450 cc SOIL	HTC A03-S001-2490-01	5-15-17 0814	937.8	GWET	7200	
CC/7-9-17	450 cc SOIL	HTC A03-S001-3036-01	5-15-17 0811	1029.5	GWET	7200	
CC/7-10-17	450 cc SOIL	HTC A03-S001-3642-01	5-15-17 0808	826.3	GWET	7200	
CC/7-10-17	450 cc SOIL	HTC A03-S001-4246-01	5-15-17 0805	1045.3	GWET	7200	
CC/7-10-17	450 cc SOIL	HTC A03-S002-3642-01	5-15-17 0918	1069.3	GWET	7200	
CC/7-10-17	450 cc SOIL	HTC A03-S002-4248-01	5-15-17 0915	1066.5	GWET	7200	
CC/7-10-17	450 cc SOIL	HTC A03-S002-0006-01	5-15-17 0936	1029.3	GWET	7200	
CC/7-11-17	450 cc SOIL	HTC A03-S002-0612-01	5-15-17 0933	984.2	GWET	7200	
CC/7-11-17	450 cc SOIL	HTC A03-S002-1218-01	5-15-17 0930	1005.0	GWET	7200	