

URI	Request Number	Sample ID	Excavated	Sample Technique	Media Code	Field Matrix	Field QC Type	Sample Usage	Field Prep	SWMU/AOC	Location ID	Depth (ft)	RFI Class	Analyte Code	Analyte	Std Result
66903272	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.114
66900842	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0704
66896282	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0947
66895712	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0944
66913402	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.101
66918252	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.181
66914682	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.11
66914692	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0602
66912252	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.181
66913962	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.13
66920792	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.148
66911682	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.101
66911112	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.073
66909972	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0896
66915102	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.152
66916242	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.177
66921942	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.113
66965952	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.054
66958612	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.052
66954982	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.059
66967802	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.059
66962272	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.053
66975072	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.055
66956672	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.053
66971662	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.054
66950122	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.054
66969822	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.051
66964182	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.053
66960452	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.056
66953062	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.053
66972672	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	0.056
66901982	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0948
66902552	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.125
66902562	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.099
66901412	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.118
66899132	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.107
66897422	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.115
66889442	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.103
66883342	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0656
66885042	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.12
66887732	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.107
66907112	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0968
66909392	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0959
66908252	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.104
66899702	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.107
66903692	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.142
66896852	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.125

66872542	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC Hg	Mercury	0.0398
66856182	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC Hg	Mercury	0.0431
66879872	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC Mn	Manganese	602
66878042	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC Mn	Manganese	397
66876492	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC Mn	Manganese	606
66877062	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC Mn	Manganese	399
66875592	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC Mn	Manganese	417
66880662	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC Mn	Manganese	526
66878742	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC Mn	Manganese	384
66879312	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC Mn	Manganese	435
66877292	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC Mn	Manganese	470
66875362	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC Mn	Manganese	898
66880032	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC Mn	Manganese	312

66874802	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC Mn	Manganese	413
66881792	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC Mn	Manganese	583
66874242	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC Mn	Manganese	545
66882352	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC Mn	Manganese	694
66881232	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC Mn	Manganese	527

Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Qualifier	Lab Sample Type	Analytical Suite	Analytical Method	Lab Name	Analysis Date	Collection Date
0.024	pCi/g	0.059					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.018	pCi/g	0.064					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.031	pCi/g	0.071					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.029	pCi/g	0.074					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.04	pCi/g	0.088					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.037	pCi/g	0.14					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.037	pCi/g	0.094					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.029	pCi/g	0.052					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.038	pCi/g	0.11					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.035	pCi/g	0.1					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.047	pCi/g	0.13					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.027	pCi/g	0.095					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.019	pCi/g	0.069					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.034	pCi/g	0.085					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.035	pCi/g	0.1					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.043	pCi/g	0.13					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.027	pCi/g	0.1					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
	mg/kg		0.011	0.054	7.4		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.052	4		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.012	0.059	15		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.012	0.059	15		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.053	6.3		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/7/2009	11/10/2009
	mg/kg		0.011	0.055	8.9		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.053	5.4		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.054	8.2		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/7/2009	11/10/2009
	mg/kg		0.011	0.054	7.5		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.01	0.051	1.3		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.053	5.1		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.012	0.056	11		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.053	6.2		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
	mg/kg		0.011	0.056	10		1 R	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboraties, Inc., St. Louis	12/6/2009	11/10/2009
0.028	pCi/g	0.07					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.023	pCi/g	0.058					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.024	pCi/g	0.04					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.04	pCi/g	0.071					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.026	pCi/g	0.069					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.022	pCi/g	0.07					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.03	pCi/g	0.1					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.026	pCi/g	0.056					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.035	pCi/g	0.098					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.027	pCi/g	0.09					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.017	pCi/g	0.053					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.023	pCi/g	0.063					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.015	pCi/g	0.048					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.033	pCi/g	0.065					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.049	pCi/g	0.13					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.043	pCi/g	0.1					1 R	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009

mg/kg	0.0143	0.0398	16	1 R	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0136	0.0379	12	1 R	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.95	3.2	21	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.18	0.59	15	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.89	3	16	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.17	0.55	9.7	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	0.56	11	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.82	2.7	8	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.17	0.58	13	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.83	2.8	9.9	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.19	0.62	20	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.83	2.8	9.3	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.16	0.53	6.3	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009

mg/kg	0.16	0.53	6.1	1 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.85	2.8	12	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.81	2.7	8	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.88	2.9	14	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.81	2.7	7.7	5 R	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009