

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
19663362	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5380
19663372	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.7
19662132	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	As	Arsenic	6.5
15271222	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Ba	Barium	76.5
19663382	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.53
19663392	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.73
15271302	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Ca	Calcium	4000
15271332	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.6
19663402	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.7
15271362	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Cu	Copper	12.6
15271392	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Fe	Iron	8280
19662142	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Pb	Lead	48
19663412	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1380
15271422	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Mn	Manganese	196
19663422	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.3
19663432	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	K	Potassium	936
19662152	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.61
19663442	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.67
19663452	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Na	Sodium	209
19662162	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.42
15271442	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	V	Vanadium	11.8
19663462	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Zn	Zinc	98.7
15335102	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	U	Uranium	3.2
15253052	794	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.72
15322362	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.12
15322472	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.09
15322312	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.08
15322672	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.03
15277562	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.002
24781772	795	0549-95-0252	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07536	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.01
19663472	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5660
19663482	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.5
19662172	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	As	Arsenic	2
15271462	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Ba	Barium	86.3
19663492	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.5
19663502	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.59
15271512	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1820
15271542	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.3
19663512	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.5
15271572	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.2
15271602	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Fe	Iron	9000
19662182	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Pb	Lead	9.1
19663522	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1280
15271632	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Mn	Manganese	305
19663532	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.8
15271652	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	K	Potassium	1230
19662192	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.24
19663542	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.51
19663552	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Na	Sodium	88.8
19662202	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.4
15271682	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	V	Vanadium	13.6
19663562	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Zn	Zinc	46.8
15335192	795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	U	Uranium	3.2
15253162	794	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.05
15323692	795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.06

15323702 795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.09
15323672 795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.02
15323732 795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.01
15277832 795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
24781782 795	0549-95-0253	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07537	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.004
15324612 795	0549-95-0254	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07538	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.13
15324632 795	0549-95-0254	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07538	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.15
15324592 795	0549-95-0254	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07538	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.08
15324672 795	0549-95-0254	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07538	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.05
19663572 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Al	Aluminum	4240
19663582 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.6
19662212 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.9
15271712 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Ba	Barium	114
19663592 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.52
19663602 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.6
15271762 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3190
15271782 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.4
19663612 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.5
15271862 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Cu	Copper	20.5
15271872 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Fe	Iron	5990
19662222 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Pb	Lead	26.7
19663622 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1130
15271892 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Mn	Manganese	212
19663632 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5
19663642 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	K	Potassium	995
19662232 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.84
19663652 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.51
19663662 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Na	Sodium	92.8
19662242 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.41
15271922 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	V	Vanadium	11.1
19663672 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Zn	Zinc	78.8
15335222 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	U	Uranium	3.9
15253252 794	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
15325462 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.12
15325482 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.73
15325432 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.03
15325532 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.06
15278042 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.006
24781792 795	0549-95-0255	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07539	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.024
19663682 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7120
15271942 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Sb	Antimony	13.9
19662252 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.7
15271992 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Ba	Barium	118
19663692 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.78
19663702 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.59
15272032 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3690
15272052 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.3
19663712 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.6
15272082 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Cu	Copper	11.8
15272102 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Fe	Iron	9350
19662262 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.5
19663722 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1750
15272122 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Mn	Manganese	241
19663732 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.3
15272162 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	K	Potassium	1620
19662272 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.57

19663742 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.51
19663752 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Na	Sodium	91.6
19662282 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.41
15272192 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	V	Vanadium	13.9
19663762 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Zn	Zinc	43.1
15335252 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	U	Uranium	3.5
15253302 794	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.05
15326212 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.1
15326252 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.41
15326192 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.08
15326332 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.04
15278212 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.004
24781802 795	0549-95-0256	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07542	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.02
15326782 795	0549-95-0257	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07543	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.15
15326792 795	0549-95-0257	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07543	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.13
15326762 795	0549-95-0257	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07543	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.03
15326832 795	0549-95-0257	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07543	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.06
19663772 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Al	Aluminum	6280
19663782 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.5
19662292 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.6
15272202 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Ba	Barium	88.3
19663792 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.5
19663802 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.59
15272222 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1910
15272242 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.4
19663812 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.6
19663822 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Cu	Copper	5
15272262 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Fe	Iron	8620
19662302 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Pb	Lead	9.6
19663832 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1140
15272282 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Mn	Manganese	236
19663842 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Ni	Nickel	3.9
19663852 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	K	Potassium	850
19662312 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.81
19663862 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.51
19663872 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Na	Sodium	72.7
19662322 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.4
15272302 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	V	Vanadium	13.8
19663882 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.4
15335282 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	U	Uranium	3.2
15253362 794	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.05
15327212 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.1
15327222 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.11
15327202 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.08
15327262 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.06
15278312 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.004
24781812 795	0549-95-0258	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07544	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.006
15327732 795	0549-95-0259	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07545	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.14
15327762 795	0549-95-0259	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07545	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.48
15327722 795	0549-95-0259	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07545	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.09
15327792 795	0549-95-0259	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07545	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.05
19663892 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10200
19663902 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.6
19664132 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.7
15272332 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Ba	Barium	183
19663912 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.85

19663922 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.59
15272342 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3040
15272372 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.9
19663932 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7
15272412 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Cu	Copper	98.9
15272422 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Fe	Iron	10500
19664142 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Pb	Lead	10.4
19663942 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1950
15272472 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Mn	Manganese	343
19663952 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.7
15272492 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	K	Potassium	1960
19664152 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.35
19663962 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.51
19663972 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Na	Sodium	62.7
19664162 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.41
15272512 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	V	Vanadium	21.1
19663982 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Zn	Zinc	69.9
15335312 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	U	Uranium	4.2
15253432 794	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.05
15328692 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.09
15328712 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.5
15328672 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.07
15328752 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.04
15278442 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
24781822 795	0549-95-0260	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07548	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.028
15329492 795	0549-95-0261	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07549	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.13
15329532 795	0549-95-0261	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07549	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.11
15329452 795	0549-95-0261	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07549	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.07
15329702 795	0549-95-0261	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07549	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.04
15331112 795	0549-95-0262	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07550	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.11
15331162 795	0549-95-0262	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07550	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.09
15331002 795	0549-95-0262	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07550	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.11
15331362 795	0549-95-0262	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07550	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.06
15331952 795	0549-95-0263	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07551	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.05
15331982 795	0549-95-0263	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07551	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.32
15331922 795	0549-95-0263	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07551	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.02
15332052 795	0549-95-0263	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07551	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.04
19663992 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7830
19664002 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Sb	Antimony	5.6
19662332 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.6
15272522 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Ba	Barium	98.6
19664012 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.78
19664022 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.6
15272542 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2240
15272562 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.2
19664032 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.5
15272582 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Cu	Copper	10.3
15272612 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Fe	Iron	9720
19662342 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.3
19664042 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1740
15272642 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Mn	Manganese	313
19664052 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.4
15272662 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	K	Potassium	1720
19662352 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.54
19664062 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.74
19664072 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Na	Sodium	90.9

19662362 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.41
15272682 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	V	Vanadium	15.7
19664082 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Zn	Zinc	31.2
15335332 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	U	Uranium	3.4
15253512 794	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.05
15249112 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	12674-11-2	Aroclor-1016	0.034
15249192 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	11104-28-2	Aroclor-1221	0.069
15249282 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	11141-16-5	Aroclor-1232	0.034
15249442 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	53469-21-9	Aroclor-1242	0.034
15249552 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	12672-29-6	Aroclor-1248	0.034
15249662 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	11097-69-1	Aroclor-1254	0.034
15249802 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	11096-82-5	Aroclor-1260	0.034
15218012 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.34
15217882 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.34
15216072 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.34
15218902 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.34
15218702 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.34
15219172 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.34
15219542 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.34
15219402 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.34
15219692 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.34
15219482 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.34
15216802 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	1.7
15219762 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.68
15216882 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.34
15216162 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.34
15219242 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.34
15218732 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.34
15219092 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.34
15217232 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.68
15217102 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.68
15217612 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.34
15216202 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.34
15218422 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.34
15219302 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.34
15218972 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.34
15219332 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.34
15219622 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.34
15218192 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.34
15216322 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.34
15216242 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.34
15216282 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.34
15219132 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.68
15216972 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.34
15218372 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.34
15217702 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.34
15216742 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.34
15218572 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
15218052 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
15218252 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.34
15218312 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.34
15219042 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.34
15218462 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.34
15218762 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.34
15217182 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.34
15217292 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.34

15216572 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.34
15219562 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.34
15216642 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.34
15217242 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.34
15216352 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.34
15216422 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.34
15217062 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.34
15217652 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
15217972 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
15218512 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.68
15216592 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.34
15216712 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.34
15218112 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
15216522 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.34
15216022 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.34
15218672 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.34
15219832 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.34
15218812 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	1.7
15218842 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.34
15216112 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.34
15219062 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.34
15217002 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.34
15217552 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.7
15217432 793	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.34
15333142 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.15
15333222 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.89
15333072 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.06
15333262 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.03
15278542 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.004
24781832 795	0549-95-0264	N	SS	ALLH	S	Not Applicable	INV	NA	49-002	49-07560	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.029
66889722 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7340
66889732 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.17
66889742 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Ba	Barium	89.6
66889752 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.584
66889762 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2180
66889772 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8
66889782 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.19
66889792 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.59
66889802 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Fe	Iron	10900
66889812 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.4
66889822 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1330
66889832 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Mn	Manganese	290
66889912 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	K	Potassium	1230
66889922 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.584
66889932 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Na	Sodium	67.6
66889942 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	V	Vanadium	14.9
66889952 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34
66889852 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.62
66889862 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.812
66889872 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.18
66889882 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.13
66889892 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.198
66889902 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0125
66889842 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.000576
66889452 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.301
66889462 10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0276

66889582	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0209
66889672	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00469
66889682	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00703
66889692	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.68
66889702	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.047
66889712	10-439	RE49-10-4003	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.753
66893142	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11700
66893152	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.11
66893162	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Ba	Barium	186
66893172	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.164
66893182	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2990
66893192	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
66893202	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.29
66893212	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.18
66893222	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Fe	Iron	12200
66893232	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.9
66893242	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2040
66893252	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Mn	Manganese	332
66893262	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	K	Potassium	1660
66893272	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.554
66893282	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Na	Sodium	92.5
66893292	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.6
66893302	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.6
66893322	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.08
66893332	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.02
66893342	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.88
66893352	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.11
66893362	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.251
66893372	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.011
66893312	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00687
66892862	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.108
66892872	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0202
66892882	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.016
66893002	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00324
66893092	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00325
66893102	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00649
66893112	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.913
66893122	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0625
66893132	10-439	RE49-10-4004	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609540	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.05
66890862	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8900
66890872	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.12
66890882	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Ba	Barium	113
66890892	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.559
66890902	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2620
66890912	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.72
66890922	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.71
66890932	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Cu	Copper	6
66890942	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Fe	Iron	12300
66890952	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.4
66890962	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1850
66890972	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Mn	Manganese	323
66890992	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	K	Potassium	1490
66891002	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.559
66891012	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Na	Sodium	100
66891022	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.1
66891032	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34.9

66891042	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.8
66891052	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.777
66891062	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.04
66891072	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.13
66891082	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.188
66891092	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0163
66890982	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00206
66890582	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0748
66890592	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0316
66890602	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0213
66890722	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0204
66890812	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00766
66890822	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.012
66890832	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.824
66890842	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.041
66890852	10-439	RE49-10-4005	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.829
66883172	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10900
66883182	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.08
66883192	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Ba	Barium	164
66883202	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.13
66883212	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2800
66883222	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.87
66883232	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.22
66883242	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.27
66883252	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Fe	Iron	12600
66883262	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Pb	Lead	13
66883572	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1910
66883582	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Mn	Manganese	328
66883592	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	K	Potassium	1710
66883602	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.538
66883612	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Na	Sodium	163
66883622	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.9
66883632	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.9
66883642	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.98
66883652	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.915
66883662	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.96
66883672	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.07
66883682	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.309
66883562	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0104
66883272	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00395
66883332	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0523
66883352	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.000937
66883472	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0361
66883122	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00134
66883132	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0094
66883142	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.929
66883152	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0515
66883162	10-439	RE49-10-4006	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609541	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.955
66884882	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Al	Aluminum	15000
66884892	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.23
66884902	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Ba	Barium	218
66884912	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.218
66884922	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3070
66884932	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.6
66884942	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.66
66884952	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.98

66884962	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Fe	Iron	13700
66884972	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Pb	Lead	17
66885282	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2280
66885292	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Mn	Manganese	370
66885302	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	K	Potassium	2360
66885312	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.615
66885322	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Na	Sodium	61.8
66885332	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	V	Vanadium	31
66885342	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Zn	Zinc	85.4
66885352	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.21
66885362	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.08
66885372	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.95
66885382	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.23
66885392	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.275
66885132	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0169
66884982	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00811
66885052	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.27
66885062	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.00613
66885192	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00348
66884832	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00107
66884842	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0117
66884852	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.12
66884862	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0539
66884872	10-439	RE49-10-4007	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.14
66890292	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Al	Aluminum	17500
66890302	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.14
66890312	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Ba	Barium	247
66890322	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.122
66890332	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Ca	Calcium	5610
66890342	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.9
66890352	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.06
66890362	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.14
66890372	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Fe	Iron	13700
66890382	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Pb	Lead	14
66890392	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2530
66890402	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Mn	Manganese	304
66890422	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	K	Potassium	2130
66890432	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.571
66890442	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Na	Sodium	81.3
66890452	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.2
66890462	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33.7
66890472	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.46
66890482	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.26
66890492	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.67
66890502	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.13
66890512	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.285
66890522	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0171
66890412	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00342
66890012	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0939
66890022	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0221
66890032	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0475
66890152	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0198
66890242	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0022
66890252	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00769
66890262	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.83
66890272	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0543

66890282	10-439	RE49-10-4008	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609542	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.988
66892002	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11700
66892012	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.18
66892022	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Ba	Barium	160
66892032	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.151
66892042	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2860
66892052	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10
66892062	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.99
66892072	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.74
66892082	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Fe	Iron	13400
66892092	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.1
66892102	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2100
66892112	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Mn	Manganese	542
66892182	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	K	Potassium	1920
66892192	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.591
66892202	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Na	Sodium	72.3
66892212	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.2
66892222	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Zn	Zinc	46.9
66892122	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.27
66892132	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.978
66892142	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.67
66892152	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.16
66892162	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.268
66892172	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0232
66892232	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00436
66891722	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0787
66891732	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.123
66891742	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0162
66891862	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0259
66891952	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66891962	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.017
66891972	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.69
66891982	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0301
66891992	10-439	RE49-10-4009	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.739
66885452	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12200
66885462	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.13
66885472	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Ba	Barium	170
66885482	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	1.49
66885492	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2870
66885502	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.2
66885512	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.15
66885522	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.31
66885532	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Fe	Iron	14800
66885542	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.9
66885852	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2170
66885862	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Mn	Manganese	417
66885872	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	K	Potassium	1830
66885882	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.566
66885892	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Na	Sodium	149
66885902	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	V	Vanadium	30.8
66885912	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Zn	Zinc	296
66885922	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.94
66885932	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.9
66885942	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.58
66885952	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.13
66885962	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.274

66885842	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0158
66885552	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.000564
66885612	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0638
66885622	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0732
66885632	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0301
66885752	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0629
66885402	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0
66885412	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00331
66885422	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.02
66885432	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0298
66885442	10-439	RE49-10-4010	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609543	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.943
66889152	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8640
66889162	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.31
66889172	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Ba	Barium	117
66889182	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.446
66889192	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3090
66889202	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.53
66889212	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.36
66889222	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Cu	Copper	23.2
66889232	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Fe	Iron	11400
66889242	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Pb	Lead	27.2
66889252	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1550
66889262	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Mn	Manganese	358
66889342	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	K	Potassium	1840
66889352	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.397
66889362	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Na	Sodium	99.8
66889372	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.4
66889382	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Zn	Zinc	112
66889272	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.05
66889282	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.695
66889292	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.2
66889302	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.27
66889312	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.169
66889322	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0406
66889332	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00618
66888872	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.0211
66888882	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.467
66888892	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.02
66889012	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0424
66889102	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00382
66889112	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0134
66889122	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.618
66889132	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0444
66889142	10-439	RE49-10-4011	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.918
66883742	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9990
66883752	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.26
66883762	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Ba	Barium	130
66883772	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.367
66883782	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2980
66883792	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Cr	Chromium	13.5
66883802	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.38
66883812	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Cu	Copper	13.3
66883822	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Fe	Iron	11300
66883832	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Pb	Lead	21.8
66884142	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1610
66884152	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Mn	Manganese	239

66884162	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	K	Potassium	1750
66884172	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.13
66884182	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Na	Sodium	88.9
66884192	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	V	Vanadium	18.7
66884202	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Zn	Zinc	446
66884212	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.15
66884222	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.909
66884232	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.51
66884242	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66884252	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.241
66884132	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.035
66883842	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00348
66883902	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.095
66883912	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.211
66883922	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0189
66884042	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0212
66883692	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00211
66883702	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00633
66883712	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.693
66883722	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0436
66883732	10-439	RE49-10-4012	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609544	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.952
66886022	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10900
66886032	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.25
66886042	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Ba	Barium	120
66886052	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.576
66886062	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Ca	Calcium	5960
66886072	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.8
66886082	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.46
66886092	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Cu	Copper	13.7
66886102	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Fe	Iron	18300
66886112	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Pb	Lead	40.7
66886412	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2230
66886422	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Mn	Manganese	429
66886432	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	K	Potassium	1520
66886442	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.288
66886452	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Na	Sodium	130
66886462	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.9
66886472	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Zn	Zinc	94.7
66886482	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.94
66886492	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.893
66886502	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.15
66886512	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.29
66886522	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.27
66886532	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.348
66886122	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00192
66886182	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0915
66886192	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.191
66886202	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00936
66886322	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00648
66885972	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00209
66885982	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00104
66885992	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.557
66886002	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0265
66886012	10-439	RE49-10-4013	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.78
66886592	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13100
66886602	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.31

66886612	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Ba	Barium	181
66886622	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.653
66886632	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Ca	Calcium	6730
66886642	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
66886652	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.98
66886662	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.82
66886672	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Fe	Iron	12700
66886682	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.7
66886982	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1990
66886992	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Mn	Manganese	362
66887002	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	K	Potassium	1670
66887012	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.186
66887022	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Na	Sodium	128
66887032	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	V	Vanadium	23
66887042	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Zn	Zinc	32
66887052	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.61
66887062	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.931
66887072	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Ni	Nickel	10.6
66887082	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66887092	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.282
66887102	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0336
66886692	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0042
66886752	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0784
66886762	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0255
66886772	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00236
66886892	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00216
66886542	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0
66886552	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00889
66886562	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.71
66886572	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0402
66886582	10-439	RE49-10-4014	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609545	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.813
66891432	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8350
66891442	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.16
66891452	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Ba	Barium	109
66891462	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.121
66891472	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1950
66891482	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.11
66891492	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.21
66891502	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.72
66891512	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Fe	Iron	10800
66891522	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Pb	Lead	10.4
66891532	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1400
66891542	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Mn	Manganese	294
66891552	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	K	Potassium	1410
66891562	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.58
66891572	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Na	Sodium	77.4
66891582	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.7
66891592	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Zn	Zinc	41.5
66891612	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.7
66891622	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.771
66891632	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.94
66891642	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.19
66891652	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.167
66891662	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.011
66891602	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00182
66891152	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0457

66891162	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.15
66891172	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0119
66891292	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0284
66891382	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.000968
66891392	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0126
66891402	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.19
66891412	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0
66891422	10-439	RE49-10-4015	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.995
66888452	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Al	Aluminum	16100
66888462	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.22
66888472	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Ba	Barium	226
66888482	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.609
66888492	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Ca	Calcium	5840
66888502	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.96
66888512	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.97
66888522	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.42
66888532	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Fe	Iron	12400
66888542	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.1
66888702	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2040
66888712	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Mn	Manganese	253
66888722	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	K	Potassium	1610
66888732	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.609
66888742	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Na	Sodium	82
66888752	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.2
66888762	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.3
66888772	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.34
66888782	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.08
66888792	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.61
66888802	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.21
66888812	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.214
66888552	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0263
66888562	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00027
66888622	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0553
66888632	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.114
66888642	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0308
66888312	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00691
66888402	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00305
66888412	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0132
66888422	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.918
66888432	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0631
66888442	10-439	RE49-10-4016	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609546	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.07
66888012	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9090
66888022	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.12
66888032	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Ba	Barium	130
66888042	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.117
66888052	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3540
66888062	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8
66888072	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.08
66888082	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.97
66888092	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Fe	Iron	11700
66888102	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.8
66888112	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1620
66888122	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Mn	Manganese	312
66888132	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	K	Potassium	1600
66888142	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.56
66888152	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Na	Sodium	77.4

66888162	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.2
66888172	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Zn	Zinc	73.5
66888182	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.81
66888192	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.742
66888202	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.62
66888222	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.12
66888232	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.189
66888242	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0142
66888212	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00491
66887742	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.119
66887752	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0438
66887872	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0566
66887962	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.00316
66887972	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00632
66887982	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.765
66887992	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	-0.0288
66888002	10-439	RE49-10-4017	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.929
66884312	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11100
66884322	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.08
66884332	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Ba	Barium	138
66884342	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.542
66884352	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3280
66884362	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.38
66884372	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.56
66884382	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.01
66884392	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Fe	Iron	11800
66884402	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.3
66884572	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1950
66884582	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Mn	Manganese	269
66884592	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	K	Potassium	1670
66884602	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.108
66884612	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Na	Sodium	109
66884622	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	V	Vanadium	19.3
66884632	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Zn	Zinc	39.2
66884642	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.14
66884652	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.943
66884662	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.89
66884672	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.08
66884682	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.302
66884562	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0274
66884412	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00301
66884472	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0902
66884482	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.126
66884492	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.00562
66884742	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00232
66884262	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0011
66884272	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00993
66884282	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.812
66884292	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0374
66884302	10-439	RE49-10-4018	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609547	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.856
66909052	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7870
66909062	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Sb	Antimony	2.02
66909192	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Ba	Barium	149
66909202	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.25
66909212	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3620
66909222	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.39

66909232	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.78
66909242	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.1
66909252	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Fe	Iron	12100
66909262	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.6
66909272	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1700
66909282	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Mn	Manganese	359
66909292	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	K	Potassium	1440
66909302	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.569
66909312	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Na	Sodium	68.8
66909322	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.8
66909332	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Zn	Zinc	23.9
66909132	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.73
66909142	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.784
66909152	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.6
66909162	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.14
66909172	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.197
66909182	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0122
66909072	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00834
66908822	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0805
66908832	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.196
66908842	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0311
66908962	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00826
66909082	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66909092	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0118
66909102	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.93
66909112	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0419
66909122	10-433	RE49-10-4023	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.05
66905062	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9800
66905072	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.3
66905082	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Ba	Barium	221
66905092	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.296
66905102	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2540
66905112	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11
66905122	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Co	Cobalt	10.3
66905132	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.26
66905142	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Fe	Iron	14700
66905152	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.4
66905162	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2030
66905172	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Mn	Manganese	899
66905182	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	K	Potassium	1650
66905192	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.531
66905202	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Na	Sodium	81.9
66905212	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	V	Vanadium	32.1
66905222	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.2
66905292	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.18
66905302	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.952
66905312	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.63
66905322	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.06
66905332	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.251
66905342	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0122
66905232	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.000771
66904832	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.104
66904842	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.0024
66904852	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0165
66904972	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0537
66905242	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0

66905252	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0
66905262	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.899
66905272	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0495
66905282	10-433	RE49-10-4024	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609548	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.05
66907342	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11100
66907352	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.28
66907362	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Ba	Barium	165
66907372	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.261
66907382	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2540
66907392	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11
66907402	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.28
66907412	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.31
66907422	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Fe	Iron	14900
66907432	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.2
66907442	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1850
66907452	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Mn	Manganese	381
66907462	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	K	Potassium	1710
66907472	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.576
66907482	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Na	Sodium	69.5
66907492	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	V	Vanadium	31.7
66907502	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Zn	Zinc	26.7
66907512	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.97
66907522	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.999
66907532	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.87
66907542	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.19
66907552	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.234
66907562	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.00998
66907572	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00437
66907122	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0878
66907132	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00924
66907252	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00334
66907582	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.00135
66907592	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00405
66907602	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.08
66907612	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0772
66907622	10-433	RE49-10-4025	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.09
66907912	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12900
66907922	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.02
66907932	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Ba	Barium	161
66907942	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.206
66907952	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3150
66907962	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.8
66907972	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.51
66907982	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Cu	Copper	9.86
66907992	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Fe	Iron	16500
66908002	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.2
66908012	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2580
66908022	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Mn	Manganese	445
66908032	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	K	Potassium	2090
66908042	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.543
66908052	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Na	Sodium	114
66908062	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	V	Vanadium	26
66908072	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Zn	Zinc	30.9
66908142	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.61
66908152	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66908162	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.43

66908172	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.09
66908182	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.261
66908192	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0172
66908082	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00157
66907682	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0699
66907692	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.00222
66907702	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.000516
66907822	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0297
66908092	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00254
66908102	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0038
66908112	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.874
66908122	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0376
66908132	10-433	RE49-10-4026	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609549	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.81
66909622	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11300
66909632	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.36
66909762	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Ba	Barium	186
66909772	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.206
66909782	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3440
66909792	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.3
66909802	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.86
66909812	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Cu	Copper	7
66909822	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Fe	Iron	12700
66909832	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.3
66909842	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2030
66909852	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Mn	Manganese	288
66909862	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	K	Potassium	1840
66909872	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.566
66909882	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Na	Sodium	86.9
66909892	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.2
66909902	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.1
66909642	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.21
66909652	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.12
66909662	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.26
66909672	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.13
66909682	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.248
66909692	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0137
66909702	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00203
66909402	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.279
66909412	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0285
66909532	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0106
66909712	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00204
66909722	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00786
66909732	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.996
66909742	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0394
66909752	10-433	RE49-10-4027	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.99
66908632	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13500
66908642	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.21
66908652	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Ba	Barium	202
66908662	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.177
66908672	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Ca	Calcium	4230
66908352	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.7
66908362	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.02
66908372	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.51
66908382	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Fe	Iron	13300
66908392	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.9
66908402	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2060

66908412	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Mn	Manganese	272
66908422	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	K	Potassium	1770
66908432	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.548
66908442	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Na	Sodium	107
66908452	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.6
66908462	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Zn	Zinc	23.1
66908472	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.87
66908482	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.31
66908492	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.78
66908742	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66908752	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.324
66908762	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0179
66908682	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00317
66908262	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0103
66908272	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00454
66908542	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0136
66908692	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00943
66908702	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.000218
66908712	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.17
66908722	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0668
66908732	10-433	RE49-10-4028	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609550	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.04
66906772	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11300
66906782	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.37
66906912	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Ba	Barium	206
66906922	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.259
66906932	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3550
66906942	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.27
66906952	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.63
66906962	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.03
66906972	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Fe	Iron	12800
66906982	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Pb	Lead	18
66906992	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2020
66907002	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Mn	Manganese	395
66907012	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	K	Potassium	1730
66907022	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.607
66907032	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Na	Sodium	59.5
66907042	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	V	Vanadium	26
66907052	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.4
66906792	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.36
66906802	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.13
66906812	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.53
66906822	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.23
66906832	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.275
66906842	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0188
66906852	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.000708
66906542	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0612
66906552	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.387
66906562	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.011
66906682	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0194
66906862	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00196
66906872	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0184
66906882	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.11
66906892	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.06
66906902	10-433	RE49-10-4029	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.17
66905632	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13300
66905642	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.52

66905712	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Ba	Barium	199
66905722	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.231
66905732	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Ca	Calcium	5660
66905742	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.87
66905752	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.35
66905762	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.39
66905772	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Fe	Iron	12600
66905782	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.1
66905792	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2150
66905802	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Mn	Manganese	222
66905812	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	K	Potassium	1590
66905822	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.588
66905832	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Na	Sodium	89.7
66905842	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.1
66905852	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Zn	Zinc	23.6
66905652	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.63
66905662	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.08
66905672	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.04
66905682	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.21
66905692	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.28
66905702	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0238
66905862	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00465
66905402	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0489
66905412	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.116
66905422	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0114
66905542	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.00259
66905872	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0078
66905882	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00221
66905892	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.88
66905902	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0276
66905912	10-433	RE49-10-4030	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609551	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.829
66904492	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Al	Aluminum	4850
66904502	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.4
66904572	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Ba	Barium	57.8
66904582	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.154
66904592	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1340
66904602	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.19
66904612	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Co	Cobalt	2.09
66904622	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Cu	Copper	3.55
66904632	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Fe	Iron	11000
66904642	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Pb	Lead	8.63
66904652	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1020
66904662	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Mn	Manganese	217
66904672	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	K	Potassium	830
66904682	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.162
66904692	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Na	Sodium	77.2
66904702	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	V	Vanadium	11.9
66904712	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Zn	Zinc	33.4
66904722	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.27
66904732	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.724
66904742	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.66
66904752	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.15
66904762	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.172
66904772	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.00897
66904512	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00328
66904262	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0677

66904272	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.179
66904282	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0118
66904402	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.00186
66904522	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.00277
66904532	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00138
66904542	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.464
66904552	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0261
66904562	10-433	RE49-10-4031	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.535
66899932	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13400
66899942	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.39
66899952	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Ba	Barium	200
66899962	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.208
66899972	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3210
66899982	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.2
66899992	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.94
66900002	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.38
66900012	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Fe	Iron	14500
66900022	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Pb	Lead	14
66900032	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2350
66900042	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Mn	Manganese	288
66900052	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	K	Potassium	1950
66900062	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.549
66900072	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Na	Sodium	107
66900082	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.2
66900092	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.6
66900162	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.23
66900172	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.13
66900182	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.03
66900192	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.08
66900202	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.241
66900212	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0169
66900102	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.184
66899712	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.122
66899722	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00252
66899842	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.029
66900112	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00333
66900122	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00222
66900132	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.933
66900142	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0797
66900152	10-433	RE49-10-4032	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609552	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.974
66898222	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11400
66898232	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.934
66898362	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Ba	Barium	105
66898372	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.217
66898382	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3370
66898392	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.5
66898402	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.4
66898412	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.64
66898422	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Fe	Iron	14400
66898432	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Pb	Lead	10.9
66898442	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2500
66898452	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Mn	Manganese	307
66898462	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	K	Potassium	2240
66898472	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.573
66898482	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Na	Sodium	92.8
66898492	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	V	Vanadium	22

66898502	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34.8
66898242	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.75
66898252	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.16
66898262	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.51
66898272	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.14
66898282	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.277
66898292	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0324
66898302	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0151
66897992	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0847
66898002	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0672
66898012	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0196
66898132	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.00807
66898312	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00236
66898322	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.00345
66898332	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.688
66898342	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	-0.00952
66898352	10-433	RE49-10-4033	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.712
66903922	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14000
66903932	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.05
66903942	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Ba	Barium	184
66903952	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.186
66903962	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Ca	Calcium	6270
66903972	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.4
66903982	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.58
66903992	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.56
66904002	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Fe	Iron	14400
66904012	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.8
66904022	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2630
66904032	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Mn	Manganese	258
66904042	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	K	Potassium	2220
66904052	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.547
66904062	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Na	Sodium	249
66904072	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.8
66904082	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.6
66904152	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.32
66904162	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.14
66904172	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.16
66904182	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.06
66904192	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.278
66904202	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0225
66904092	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00182
66903702	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.0302
66903712	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.032
66903832	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.038
66904102	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00135
66904112	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0039
66904122	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.804
66904132	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0289
66904142	10-433	RE49-10-4034	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609553	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.837
66894292	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Al	Aluminum	14400
66894302	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.78
66894312	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Ba	Barium	216
66894322	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.228
66894332	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Ca	Calcium	4220
66894342	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.8
66894352	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3

66894362	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.15
66894372	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Fe	Iron	14300
66894382	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.6
66894392	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2260
66894402	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Mn	Manganese	269
66894412	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	K	Potassium	2000
66894422	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.591
66894432	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Na	Sodium	69.3
66894442	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	V	Vanadium	29.7
66894452	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.7
66894462	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.3
66894472	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.12
66894482	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.71
66894492	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.17
66894502	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.271
66894512	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.022
66893952	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00371
66894062	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0963
66894072	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.337
66894082	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0265
66894202	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00434
66893962	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66893972	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0155
66893982	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.804
66893992	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0693
66894002	10-433	RE49-10-4035	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.03
66897082	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Al	Aluminum	20500
66897092	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.46
66897102	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Ba	Barium	238
66897112	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.225
66897122	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Ca	Calcium	10000
66897132	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.3
66897142	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.77
66897152	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.58
66897162	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Fe	Iron	12400
66897172	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.1
66897182	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2350
66897192	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Mn	Manganese	172
66897202	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	K	Potassium	1630
66897212	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.549
66897222	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Na	Sodium	127
66897232	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	V	Vanadium	25
66897242	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Zn	Zinc	21.4
66897312	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.37
66897322	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.15
66897332	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.7
66897342	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.12
66897352	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.229
66897362	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0228
66897252	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.000409
66896862	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0558
66896872	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0018
66896992	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0218
66897262	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0
66897272	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00169
66897282	10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.32

66897292 10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0545
66897302 10-433	RE49-10-4036	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609554	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.23
66893662 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8160
66893672 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.1
66893802 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Ba	Barium	112
66893812 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.182
66893822 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1960
66893832 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.09
66893842 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.38
66893852 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.27
66893862 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Fe	Iron	11300
66893872 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Pb	Lead	9.78
66893882 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1260
66893892 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Mn	Manganese	295
66893902 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	K	Potassium	1280
66893912 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.564
66893922 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Na	Sodium	58.6
66893932 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.8
66893942 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.7
66893682 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.41
66893692 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.668
66893702 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.2
66893712 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.12
66893722 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.149
66893732 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.00533
66893742 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.000402
66893432 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0532
66893442 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.124
66893452 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.00923
66893572 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0404
66893752 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.00305
66893762 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0181
66893772 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.764
66893782 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0472
66893792 10-433	RE49-10-4037	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.744
66903072 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13500
66903082 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.67
66903092 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Ba	Barium	182
66903102 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.161
66903112 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Ca	Calcium	4200
66903122 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.88
66903132 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.37
66903142 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.53
66903152 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Fe	Iron	13500
66903162 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.6
66903172 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2140
66903182 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Mn	Manganese	276
66903192 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	K	Potassium	1730
66903202 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.597
66903212 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Na	Sodium	87.3
66903562 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.7
66903572 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.8
66903582 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.84
66903592 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.998
66903602 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.37
66903612 10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2

66903622	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.203
66903632	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0141
66903372	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00044
66903282	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.23
66903292	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0037
66903472	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0095
66903382	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00136
66903392	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00754
66903402	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.902
66903412	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0505
66903422	10-433	RE49-10-4038	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609555	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.999
66901072	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9050
66901082	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.12
66901212	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Ba	Barium	130
66901222	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.558
66901232	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2580
66901242	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.78
66901252	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.41
66901262	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.87
66901272	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Fe	Iron	13600
66901282	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.7
66901292	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1650
66901302	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Mn	Manganese	331
66901312	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	K	Potassium	1640
66901322	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.315
66901332	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Na	Sodium	68.5
66901342	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.6
66901352	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Zn	Zinc	41
66901152	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.5
66901162	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.703
66901172	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.81
66901182	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.04
66901192	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.166
66901202	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0123
66901092	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0075
66900852	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.158
66900862	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0104
66900982	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00374
66901102	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00129
66901112	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00774
66901122	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.664
66901132	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0625
66901142	10-434	RE49-10-4039	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.665
66900502	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13600
66900512	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.981
66900522	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Ba	Barium	159
66900532	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.491
66900542	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Ca	Calcium	5680
66900552	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.16
66900562	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.1
66900572	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.2
66900582	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Fe	Iron	12800
66900592	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.1
66900602	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2320
66900612	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Mn	Manganese	269
66900622	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	K	Potassium	1890

66900632	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.144
66900642	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Na	Sodium	92.8
66900652	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.1
66900662	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.8
66900742	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.02
66900752	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.98
66900762	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.13
66900772	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.11
66900782	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.23
66900732	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0173
66900672	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.000348
66900272	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0494
66900282	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0772
66900292	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0179
66900412	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0222
66900682	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00531
66900692	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	1.26E-09
66900702	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.624
66900712	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0382
66900722	10-434	RE49-10-4040	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609556	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.811
66902212	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8790
66902222	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.04
66902292	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Ba	Barium	124
66902302	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.522
66902312	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2060
66902322	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.24
66902332	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.51
66902342	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.23
66902352	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Fe	Iron	13600
66902362	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.2
66902372	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1630
66902382	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Mn	Manganese	315
66902392	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	K	Potassium	1510
66902402	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.34
66902412	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Na	Sodium	83
66902422	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.9
66902432	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Zn	Zinc	31
66902442	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.12
66902452	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.942
66902462	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.72
66902472	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.07
66902482	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.212
66902492	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0139
66902232	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00232
66901992	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.154
66902002	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00754
66902122	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.00696
66902242	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00117
66902252	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0035
66902262	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.882
66902272	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0612
66902282	10-434	RE49-10-4041	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.0000 to 0.5000	RAD	U-238	Uranium-238	1
66902782	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12500
66902792	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.03
66902922	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Ba	Barium	173
66902932	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.142

66902942	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2300
66902952	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.4
66902962	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.85
66902972	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.86
66902982	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Fe	Iron	14100
66902992	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.6
66903002	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2220
66903012	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Mn	Manganese	353
66903022	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	K	Potassium	1910
66903032	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.513
66903042	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Na	Sodium	96.7
66903052	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	V	Vanadium	31.5
66903062	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.5
66902862	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.58
66902872	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.11
66902882	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.97
66902892	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.993
66902902	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.256
66902912	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0159
66902802	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00565
66902572	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0161
66902692	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0231
66902812	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0161
66902822	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0139
66902832	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.978
66902842	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0694
66902852	10-434	RE49-10-4042	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609557	0.5000 to 1.5000	RAD	U-238	Uranium-238	1
66901642	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Al	Aluminum	4090
66901652	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.17
66901662	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Ba	Barium	91.9
66901672	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.587
66901682	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1520
66901692	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.2
66901702	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Co	Cobalt	1.58
66901712	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Cu	Copper	3.68
66901722	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Fe	Iron	11300
66901732	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Pb	Lead	24.4
66901742	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1470
66901752	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Mn	Manganese	253
66901762	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	K	Potassium	1130
66901772	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.284
66901782	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Na	Sodium	172
66901792	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	V	Vanadium	9.51
66901802	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Zn	Zinc	61.9
66901882	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.55
66901892	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66901902	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.98
66901912	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.18
66901922	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.173
66901812	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.00681
66901822	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00125
66901422	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0556
66901432	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0185
66901552	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0206
66901832	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66901842	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00191

66901852	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.52
66901862	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0163
66901872	10-434	RE49-10-4043	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.463
66899362	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12000
66899372	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.991
66899382	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Ba	Barium	159
66899392	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.495
66899402	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2230
66899412	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.4
66899422	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.05
66899432	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.26
66899442	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Fe	Iron	13500
66899452	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.3
66899462	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2020
66899472	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Mn	Manganese	376
66899482	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	K	Potassium	1620
66899492	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.171
66899502	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Na	Sodium	135
66899512	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	V	Vanadium	24.2
66899522	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Zn	Zinc	32.8
66899602	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.19
66899612	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.11
66899622	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.63
66899632	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.02
66899642	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.264
66899532	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0166
66899542	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.000494
66899142	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0102
66899152	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00653
66899272	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0261
66899552	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00242
66899562	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00726
66899572	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.833
66899582	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.00941
66899592	10-434	RE49-10-4044	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609558	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.872
66897652	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5980
66897662	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.24
66897672	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Ba	Barium	71.1
66897682	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.618
66897692	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1590
66897702	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.4
66897712	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Co	Cobalt	2.36
66897722	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.65
66897732	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Fe	Iron	11200
66897742	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.2
66897752	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1320
66897762	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Mn	Manganese	311
66897772	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	K	Potassium	1160
66897782	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.277
66897792	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Na	Sodium	118
66897802	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	V	Vanadium	12
66897812	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Zn	Zinc	36.5
66897822	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.46
66897832	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.818
66897842	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.6
66897852	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.12

66897862	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.161
66897932	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.00822
66897872	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00183
66897432	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0575
66897442	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.00545
66897562	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0159
66897882	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00295
66897892	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.00295
66897902	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.629
66897912	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0147
66897922	10-434	RE49-10-4045	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.622
66896512	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11800
66896522	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.1
66896532	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Ba	Barium	169
66896542	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.55
66896552	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2650
66896562	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.9
66896572	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.47
66896582	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.33
66896592	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Fe	Iron	13900
66896602	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.5
66896612	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2170
66896622	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Mn	Manganese	381
66896632	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	K	Potassium	1800
66896642	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.274
66896652	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Na	Sodium	142
66896662	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.5
66896672	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.5
66896752	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.35
66896762	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.08
66896772	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.5
66896782	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.989
66896792	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.304
66896682	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0132
66896692	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0206
66896292	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.00488
66896302	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.00407
66896422	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00107
66896702	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00751
66896712	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.116
66896722	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.832
66896732	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0381
66896742	10-434	RE49-10-4046	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609559	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.853
66894802	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7170
66894812	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.1
66894822	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Ba	Barium	93.5
66894832	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.551
66894842	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1840
66894852	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.9
66894862	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.2
66894872	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.47
66894882	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Fe	Iron	11600
66894892	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.1
66894902	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1490
66894912	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Mn	Manganese	308
66894922	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	K	Potassium	1350

66894932	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.247
66894942	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Na	Sodium	85.3
66894952	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	V	Vanadium	16.1
66894962	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Zn	Zinc	44
66895082	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.56
66894972	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.794
66894982	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.26
66894992	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66895002	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.176
66895012	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0101
66895022	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00264
66894572	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0542
66894582	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.049
66894592	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00659
66894712	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0225
66895032	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00273
66895042	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00546
66895052	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.649
66895062	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0374
66895072	10-434	RE49-10-4047	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609560	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.73
66895942	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10100
66895952	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.04
66896022	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Ba	Barium	121
66896032	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.522
66896042	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1980
66896052	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.35
66896062	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.99
66896072	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.18
66896082	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Fe	Iron	12100
66896092	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.3
66896102	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1690
66896112	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Mn	Manganese	326
66896122	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	K	Potassium	1410
66896132	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.234
66896142	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Na	Sodium	119
66896152	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	V	Vanadium	18
66896162	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.7
66895962	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.89
66895972	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.03
66895982	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.39
66895992	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.01
66896002	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.221
66896012	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0162
66896172	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.000638
66895722	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.00146
66895732	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.00287
66895852	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0116
66896182	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00122
66896192	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00487
66896202	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.722
66896212	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0388
66896222	10-434	RE49-10-4048	N	HA	QBT4	R	Not Applicable	INV	NA	49-002	49-609560	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.73
66915662	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8190
66915672	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.01
66915682	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Ba	Barium	123
66915692	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.132

66915702	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1660
66915712	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.16
66915722	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.28
66915732	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.42
66915742	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Fe	Iron	12300
66915752	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Pb	Lead	10.6
66915912	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1670
66915922	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Mn	Manganese	336
66915932	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	K	Potassium	1730
66915942	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.337
66915952	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Na	Sodium	86.1
66915962	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.4
66915972	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Zn	Zinc	22.4
66915982	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.84
66915992	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.856
66916002	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.12
66916012	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.981
66916022	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.238
66916032	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0113
66915762	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00245
66915822	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0357
66915832	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0563
66915842	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0138
66916092	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0219
66915612	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00154
66915622	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00616
66915632	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.911
66915642	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0669
66915652	10-431	RE49-10-4055	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.0000 to 0.5000	RAD	U-238	Uranium-238	1
66917372	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12600
66917382	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.413
66917392	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Ba	Barium	187
66917402	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.146
66917412	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2320
66917422	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.4
66917432	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.99
66917442	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Cu	Copper	9.73
66917452	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Fe	Iron	14400
66917462	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.8
66917762	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2510
66917772	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Mn	Manganese	331
66917782	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	K	Potassium	2160
66917792	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.154
66917802	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Na	Sodium	179
66917812	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.9
66917822	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.6
66917832	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.74
66917842	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.43
66917852	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.31
66917862	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.991
66917872	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.279
66917882	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0199
66917472	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.000739
66917532	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0793
66917542	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.076
66917552	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00823

66917672	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0158
66917322	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00138
66917332	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00275
66917342	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.887
66917352	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0728
66917362	10-431	RE49-10-4056	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609561	0.5000 to 1.5000	RAD	U-238	Uranium-238	1
66918792	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12600
66918802	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.24
66918812	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Ba	Barium	189
66918822	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.174
66918832	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2940
66918842	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.3
66918852	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.87
66918862	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.29
66918872	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Fe	Iron	14700
66918882	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.7
66918892	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2020
66918902	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Mn	Manganese	292
66918922	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	K	Potassium	1900
66918932	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.321
66918942	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Na	Sodium	109
66918952	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	V	Vanadium	27.6
66918962	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.4
66918972	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.82
66918982	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.08
66918992	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.52
66919002	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.23
66919012	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.219
66919022	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0141
66918912	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00269
66918512	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0872
66918522	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.334
66918532	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0216
66918652	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0267
66918742	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.00269
66918752	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00269
66918762	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.17
66918772	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0907
66918782	10-431	RE49-10-4057	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.24
66913532	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14900
66913542	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.459
66913552	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Ba	Barium	216
66913562	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.132
66913572	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Ca	Calcium	4140
66913582	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.68
66913592	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.5
66913602	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.16
66913612	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Fe	Iron	12900
66913622	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Pb	Lead	9.93
66913772	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2350
66913782	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Mn	Manganese	206
66913792	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	K	Potassium	2030
66913802	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.203
66913812	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Na	Sodium	165
66913822	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.5
66913832	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Zn	Zinc	23.6

66913842	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.9
66913852	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.08
66913862	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.19
66913872	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66913882	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.233
66913892	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.018
66913332	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.000208
66913392	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.00264
66913412	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0396
66913682	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0452
66913482	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00282
66913492	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00141
66913502	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.4
66913512	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0796
66913522	10-431	RE49-10-4058	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609562	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.39
66918112	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12000
66918122	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.13
66918132	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Ba	Barium	187
66918142	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.204
66918152	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3500
66918162	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.48
66918172	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.83
66918182	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.08
66918312	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Fe	Iron	12200
66918322	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.7
66918332	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2030
66918342	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Mn	Manganese	323
66918352	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	K	Potassium	1960
66918362	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.222
66918372	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Na	Sodium	93.5
66918382	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.7
66918392	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Zn	Zinc	26.8
66918402	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.11
66918412	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.09
66918422	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.68
66918432	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.08
66918442	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.215
66918452	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0185
66918192	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00133
66918262	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.362
66918272	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.00778
66917972	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.00817
66918062	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.000819
66918072	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0236
66918082	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.07
66918092	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.107
66918102	10-431	RE49-10-4059	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.08
66914522	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14100
66914532	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.02
66914542	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Ba	Barium	186
66914552	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.126
66914562	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3310
66914572	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.24
66914582	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.14
66914592	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.89
66914602	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Fe	Iron	11900

66914612	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.5
66914772	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1840
66914782	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Mn	Manganese	236
66914792	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	K	Potassium	1890
66914802	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.31
66914812	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Na	Sodium	116
66914822	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.1
66914832	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.5
66914842	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.82
66914852	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66914862	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.6
66914872	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.06
66914882	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.23
66914892	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.016
66914622	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00347
66914702	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0112
66914952	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0282
66914472	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00103
66914482	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00206
66914492	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.852
66914502	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0402
66914512	10-431	RE49-10-4060	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609563	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.857
66912392	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11600
66912402	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.04
66912412	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Ba	Barium	185
66912422	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.164
66912432	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3010
66912442	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.66
66912452	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.15
66912462	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.59
66912472	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Fe	Iron	12600
66912482	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.4
66912632	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2020
66912642	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Mn	Manganese	318
66912652	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	K	Potassium	1720
66912662	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.212
66912672	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Na	Sodium	90.8
66912682	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.2
66912692	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.7
66912702	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.81
66912712	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.955
66912722	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.11
66912732	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.16
66912742	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.221
66912752	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.014
66912192	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.000488
66912262	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.154
66912272	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0131
66912542	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0227
66912342	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66912352	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00944
66912362	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.09
66912372	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0709
66912382	10-431	RE49-10-4061	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.04
66910682	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13400
66910692	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.05

66910702	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Ba	Barium	192
66910712	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.523
66910722	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2940
66910732	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.71
66910742	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.16
66910752	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.96
66910762	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Fe	Iron	11600
66910772	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.5
66910782	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1950
66910792	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Mn	Manganese	212
66910802	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	K	Potassium	1550
66910812	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.224
66910822	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Na	Sodium	117
66910832	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.2
66910842	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Zn	Zinc	20.3
66910852	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.2
66910862	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.03
66910872	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.43
66910882	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.05
66910892	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.212
66910902	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0195
66910482	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00594
66910542	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0366
66910552	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0958
66910562	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0338
66910962	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0124
66910632	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00128
66910642	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00385
66910652	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.12
66910662	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0447
66910672	10-431	RE49-10-4062	N	HA	FILL	S	Not Applicable	INV	NA	49-002	49-609564	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.26
66912812	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8930
66912822	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.1
66912832	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Ba	Barium	130
66912842	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.147
66912852	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1880
66912862	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.6
66912872	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.53
66912882	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.48
66912892	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Fe	Iron	12500
66912902	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.8
66913202	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1950
66913212	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Mn	Manganese	311
66913222	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	K	Potassium	1690
66913232	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.268
66913242	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Na	Sodium	101
66913252	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.9
66913262	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Zn	Zinc	21.5
66913272	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.79
66913282	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.917
66913292	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.82
66913302	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.957
66913312	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.235
66913322	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0117
66912912	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00291
66912972	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0239

66912982	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0991
66912992	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0175
66913112	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0137
66912762	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00133
66912772	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00799
66912782	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.871
66912792	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0349
66912802	10-431	RE49-10-4063	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.924
66914102	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12400
66914112	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.09
66914122	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Ba	Barium	142
66914132	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.545
66914142	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2390
66914152	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.8
66914162	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.93
66914172	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.93
66914182	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Fe	Iron	16300
66914192	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.3
66914202	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2290
66914212	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Mn	Manganese	319
66914222	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	K	Potassium	2180
66914232	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.424
66914242	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Na	Sodium	285
66914252	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.4
66914262	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.7
66914272	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.34
66914282	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.28
66914292	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.76
66914302	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Se	Selenium	1
66914312	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.235
66914322	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0197
66913902	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00522
66913972	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.00195
66913982	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0162
66914382	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0235
66914052	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0
66914062	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00114
66914072	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.763
66914082	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0766
66914092	10-431	RE49-10-4064	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609565	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.839
66921072	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11900
66921082	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.22
66921092	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Ba	Barium	187
66921102	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.183
66921112	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Ca	Calcium	4130
66921122	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.86
66921132	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5
66921142	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.3
66921152	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Fe	Iron	12100
66921162	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Pb	Lead	13
66921172	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2070
66921182	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Mn	Manganese	317
66921202	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	K	Potassium	1850
66921212	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.283
66921222	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Na	Sodium	106
66921232	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.3

66921242	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.9
66921252	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.34
66921262	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66921272	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.02
66921282	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.21
66921292	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.22
66921302	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0155
66921192	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00707
66920802	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.336
66920812	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0251
66920932	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0199
66921022	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66921032	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0234
66921042	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.09
66921052	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0638
66921062	10-431	RE49-10-4065	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.23
66919942	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14200
66919952	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.573
66919962	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Ba	Barium	213
66919972	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.533
66919982	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Ca	Calcium	5130
66919992	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66920002	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.05
66920012	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.61
66920022	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Fe	Iron	13200
66920032	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.6
66920042	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2240
66920052	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Mn	Manganese	286
66920062	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	K	Potassium	1930
66920072	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.234
66920082	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Na	Sodium	119
66920092	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.1
66920102	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.5
66920112	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.21
66920122	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.953
66920132	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.93
66920142	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.07
66920152	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.191
66920162	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.00571
66919602	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00763
66919662	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.135
66919672	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.167
66919682	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.00377
66919802	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0157
66919892	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00044
66919902	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0121
66919912	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.06
66919922	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0559
66919932	10-432	RE49-10-4066	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609566	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.02
66911962	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11000
66911972	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.07
66911982	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Ba	Barium	155
66911992	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.536
66912002	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2220
66912012	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.8
66912022	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.9

66912032	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.65
66912042	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Fe	Iron	14500
66912052	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.1
66912062	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2000
66912082	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Mn	Manganese	344
66912092	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	K	Potassium	1900
66912102	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.311
66912112	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Na	Sodium	81.1
66912122	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	V	Vanadium	29
66912132	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Zn	Zinc	26.7
66912142	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.82
66912152	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.891
66912162	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.64
66912172	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.12
66912182	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.213
66912072	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0112
66911622	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.000563
66911692	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0118
66911702	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00516
66911822	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.023
66911912	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.000216
66911922	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00264
66911932	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.78
66911942	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0381
66911952	10-432	RE49-10-4067	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.905
66911392	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11200
66911402	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.08
66911412	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Ba	Barium	177
66911422	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.541
66911432	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2280
66911442	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66911452	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5
66911462	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.02
66911472	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Fe	Iron	13100
66911482	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Pb	Lead	11
66911492	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2030
66911512	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Mn	Manganese	307
66911522	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	K	Potassium	1930
66911532	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.228
66911542	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Na	Sodium	96.4
66911552	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.2
66911562	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24
66911572	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.73
66911582	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.894
66911592	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.07
66911602	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.06
66911612	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.23
66911502	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0118
66911052	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00147
66911122	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.0249
66911132	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0104
66911252	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00687
66911342	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.000356
66911352	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.005
66911362	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.839
66911372	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0946

66911382	10-432	RE49-10-4068	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609567	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.837
66919372	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5830
66919382	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.18
66919392	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Ba	Barium	66
66919402	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.589
66919412	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1730
66919422	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.25
66919432	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Co	Cobalt	2.05
66919442	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Cu	Copper	3.93
66919452	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Fe	Iron	11500
66919462	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.3
66919472	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1470
66919542	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Mn	Manganese	270
66919552	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	K	Potassium	1510
66919562	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.243
66919572	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Na	Sodium	153
66919582	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	V	Vanadium	12
66919592	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Zn	Zinc	41.2
66919482	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.58
66919492	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.749
66919502	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.64
66919512	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66919522	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.147
66919532	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0144
66919032	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00121
66919092	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.0749
66919102	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0494
66919112	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0261
66919232	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.0256
66919322	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0129
66919332	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00352
66919342	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.467
66919352	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0347
66919362	10-432	RE49-10-4069	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.507
66917092	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9870
66917102	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.06
66917112	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Ba	Barium	123
66917122	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.531
66917132	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2140
66917142	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.7
66917152	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.9
66917162	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.24
66917172	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Fe	Iron	12400
66917182	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.9
66917192	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1760
66917262	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Mn	Manganese	302
66917272	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	K	Potassium	1460
66917282	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.216
66917292	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Na	Sodium	117
66917302	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	V	Vanadium	19.7
66917312	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.7
66917202	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.92
66917212	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.826
66917222	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.03
66917232	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.07
66917242	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.24

66917252	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0117
66916752	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00345
66916812	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0713
66916822	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.115
66916832	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00128
66916952	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0339
66917042	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00238
66917052	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.00638
66917062	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.737
66917072	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0322
66917082	10-432	RE49-10-4070	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609568	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.748
66910252	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Al	Aluminum	3210
66910262	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.09
66910272	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Ba	Barium	41.3
66910282	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.546
66910292	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Ca	Calcium	962
66910302	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Cr	Chromium	3.38
66910312	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Co	Cobalt	1.46
66910322	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Cu	Copper	2.82
66910332	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Fe	Iron	9280
66910342	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Pb	Lead	7.78
66910352	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	689
66910372	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Mn	Manganese	232
66910382	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	K	Potassium	622
66910392	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.267
66910402	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Na	Sodium	65.9
66910412	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	V	Vanadium	8.63
66910422	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Zn	Zinc	39.9
66910432	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	As	Arsenic	0.883
66910442	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.458
66910452	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Ni	Nickel	2.81
66910462	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.07
66910472	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.0914
66910362	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0126
66909912	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00379
66909982	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0842
66909992	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00662
66910112	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.000754
66910202	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00346
66910212	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00735
66910222	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.783
66910232	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0471
66910242	10-432	RE49-10-4071	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.775
66920512	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11400
66920522	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.09
66920532	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Ba	Barium	172
66920542	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.544
66920552	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2190
66920562	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.86
66920572	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.47
66920582	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.28
66920592	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Fe	Iron	13400
66920602	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Pb	Lead	14
66920612	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1990
66920682	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Mn	Manganese	362
66920692	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	K	Potassium	1860

66920702	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.292
66920712	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Na	Sodium	91.4
66920722	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.2
66920732	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.9
66920622	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.05
66920632	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.934
66920642	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.3
66920652	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.09
66920662	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.234
66920672	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0117
66920172	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00417
66920232	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0755
66920242	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0246
66920252	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0372
66920372	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.000945
66920462	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00958
66920472	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.000458
66920482	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.06
66920492	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0781
66920502	10-432	RE49-10-4072	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609569	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.08
66915382	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Al	Aluminum	15100
66915392	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.26
66915402	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Ba	Barium	197
66915412	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.628
66915422	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2840
66915432	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.2
66915442	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.02
66915452	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Cu	Copper	6
66915462	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Fe	Iron	13200
66915472	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.5
66915482	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2000
66915552	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Mn	Manganese	306
66915562	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	K	Potassium	2040
66915572	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.336
66915582	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Na	Sodium	126
66915592	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.2
66915602	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Zn	Zinc	23.4
66915492	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.89
66915502	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.12
66915512	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.33
66915522	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.21
66915532	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.235
66915542	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0149
66915042	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.000785
66915112	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0215
66915122	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0393
66915242	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00113
66915332	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00102
66915342	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00864
66915352	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.993
66915362	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0787
66915372	10-432	RE49-10-4073	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.14
66916522	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13700
66916532	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.14
66916542	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Ba	Barium	195
66916552	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.569

66916562	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Ca	Calcium	4920
66916572	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10
66916582	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.21
66916592	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Cu	Copper	4.97
66916602	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Fe	Iron	12300
66916612	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Pb	Lead	9.7
66916622	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1900
66916692	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Mn	Manganese	240
66916702	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	K	Potassium	1780
66916712	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.325
66916722	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Na	Sodium	141
66916732	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.8
66916742	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Zn	Zinc	21.2
66916632	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.78
66916642	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.982
66916652	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.96
66916662	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.13
66916672	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.212
66916682	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.00682
66916182	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.00905
66916252	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0266
66916262	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.0548
66916382	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.00125
66916472	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00063
66916482	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.000531
66916492	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.39
66916502	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0875
66916512	10-432	RE49-10-4074	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609570	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.38
66923362	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15200
66923372	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.977
66923382	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Ba	Barium	220
66923392	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.147
66923402	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3580
66923412	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.7
66923422	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.24
66923432	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.97
66923442	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Fe	Iron	13000
66923452	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.6
66923462	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2400
66923472	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Mn	Manganese	345
66923482	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	K	Potassium	2110
66923492	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.489
66923502	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Na	Sodium	86.8
66923512	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.1
66923522	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.2
66923532	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.58
66923542	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.13
66923552	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.07
66923562	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.09
66923572	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.302
66923582	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.019
66923022	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00143
66923082	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0573
66923092	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.00379
66923102	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.000353
66923222	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.0571

66923312	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.00128
66923322	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.00255
66923332	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.924
66923342	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0538
66923352	10-442	RE49-10-4094	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609578	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.955
66922222	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14500
66922232	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Sb	Antimony	1.17
66922242	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Ba	Barium	188
66922252	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.119
66922262	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2610
66922272	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.65
66922282	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.77
66922292	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.08
66922302	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Fe	Iron	11800
66922312	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.9
66922322	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1940
66922332	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Mn	Manganese	338
66922342	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	K	Potassium	1810
66922352	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.584
66922362	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Na	Sodium	89.6
66922372	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	V	Vanadium	22.7
66922382	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.1
66922392	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.33
66922402	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.24
66922412	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.85
66922422	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.23
66922432	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.286
66922442	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.015
66921882	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.00379
66921952	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.146
66921962	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.00294
66922082	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0135
66922172	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.00122
66922182	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0244
66922192	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.02
66922202	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	U-235/236	Uranium-235/236	0.0653
66922212	10-442	RE49-10-4138	N	HA	ALLH	S	Not Applicable	INV	NA	49-002	49-609600	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.02
26703172	728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	U	Uranium	2.13
13360602	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Al	Aluminum	12000
19675752	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Sb	Antimony	0.75
19675762	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	As	Arsenic	1.7
13360692	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Ba	Barium	85.6
13360732	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Be	Beryllium	1.2
19675772	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Cd	Cadmium	0.14
13360802	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Ca	Calcium	2340
13360822	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Cr	Chromium	8.4
19675782	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Co	Cobalt	2.6
19675792	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Cu	Copper	6.7
13360842	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Fe	Iron	10500
13360872	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Pb	Lead	6.3
13360882	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Mg	Magnesium	2530
13360902	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Mn	Manganese	213
13360912	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Ni	Nickel	9
13360932	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	K	Potassium	2260
19675802	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Se	Selenium	0.81
19675812	727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Ag	Silver	0.25

19675822 727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Na	Sodium	398
19675832 727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Tl	Thallium	1.4
13360952 727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	V	Vanadium	13
13360972 727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Zn	Zinc	29.2
13362322 727	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	INORGANIC	Hg	Mercury	0.1
13351672 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	83-32-9	Acenaphthene	0.36
13351632 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
13351012 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	62-53-3	Aniline	0.36
13352022 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	120-12-7	Anthracene	0.36
13351922 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	103-33-3	Azobenzene	0.36
13352152 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
13352272 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
13352232 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
13352332 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
13352252 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
13351332 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
13352352 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.36
13351352 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
13351052 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
13352162 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
13351942 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
13352112 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
13351472 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.36
13351442 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.36
13351572 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
13351072 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
13351822 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
13352192 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	218-01-9	Chrysene	0.36
13352042 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
13352212 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
13352312 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
13351742 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	132-64-9	Dibenzofuran	0.36
13351132 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
13351092 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
13351112 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
13352132 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.36
13351372 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
13351802 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	84-66-2	Diethylphthalate	0.36
13351612 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
13351322 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
13351882 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.88
13351692 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.88
13351752 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
13351782 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
13352062 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	206-44-0	Fluoranthene	0.36
13351842 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	86-73-7	Fluorene	0.36
13351962 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
13351462 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
13351512 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.36
13351232 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	67-72-1	Hexachloroethane	0.36
13352292 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
13351282 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	78-59-1	Isophorone	0.36
13351492 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
13351152 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
13351192 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.36
13351412 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	91-20-3	Naphthalene	0.36

13351592 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.88
13351652 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.88
13351862 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.73
13351252 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	98-95-3	Nitrobenzene	0.36
13351292 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
13351712 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.88
13351212 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
13350982 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
13351902 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
13351172 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
13351982 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	87-86-5	Pentachlorophenol	0.88
13352002 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	85-01-8	Phenanthrene	0.36
13351032 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	108-95-2	Phenol	0.36
13352082 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	129-00-0	Pyrene	0.36
13351392 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
13351552 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.88
13351532 726	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
13369172 728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	RAD	Cs-137	Cesium-137	0.001
13369162 728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	RAD	Co-60	Cobalt-60	0.016
13369182 728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	RAD	Na-22	Sodium-22	-0.018
13371862 728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	RAD	Pu-238	Plutonium-238	0
13371882 728	0549-95-0140	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07512	4.0000 to 9.0000	RAD	Pu-239/240	Plutonium-239/240	0
13284012 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5760
19677472 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.79
19677482 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.3
13284102 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Ba	Barium	67.1
19677492 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.52
19677502 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
13284162 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1510
13284182 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Cr	Chromium	4.4
19677512 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Co	Cobalt	2.4
19677522 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.3
13284302 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Fe	Iron	6370
13284342 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.2
19677532 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1070
19677542 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Mn	Manganese	244
19677552 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.6
19677562 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	K	Potassium	1280
19677572 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.85
19677582 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.18
19677592 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Na	Sodium	156
19677602 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.4
19677612 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	V	Vanadium	9.5
13284632 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.9
13293632 719	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
13312762 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	INORGANIC	U	Uranium	2.51
13263882 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.38
13263702 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.38
13261672 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.38
13265142 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.38
13264862 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.38
13265472 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.38
13265962 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.38
13265802 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.38
13266162 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.38
13265882 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.38

13262632 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	1.8
13266272 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.38
13262692 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
13261792 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
13265582 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
13264942 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
13265382 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.38
13263082 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.38
13262982 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.38
13263462 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.38
13261832 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.38
13264372 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
13265662 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.38
13265222 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.38
13265722 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.38
13266112 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.38
13264112 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.38
13262022 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
13261912 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38
13261962 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
13265432 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.38
13262762 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
13264312 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.38
13263612 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.38
13262572 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
13264632 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.92
13263972 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.92
13264212 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
13264272 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
13265262 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.38
13264432 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.38
13265042 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.38
13263042 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.38
13263202 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
13262342 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.38
13266022 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.38
13262462 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.38
13263162 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.38
13262102 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.38
13262202 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.38
13262902 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.38
13263522 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	0.92
13263772 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	0.92
13264512 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.76
13262402 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.38
13262502 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.38
13264052 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	0.92
13262272 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
13261542 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
13264752 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.38
13262142 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38
13265072 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	0.92
13265102 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.38
13261752 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.38
13265322 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.38
13262842 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38

13263392 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.92
13263302 718	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
13306632 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.681
13306572 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.011
13306692 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.002
13311442 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.032
13311482 720	0549-95-0141	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07512	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.083
26703182 728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	U	Uranium	4.09
13360992 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Al	Aluminum	21900
19675842 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Sb	Antimony	0.81
13361012 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	As	Arsenic	3.4
13361022 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Ba	Barium	112
13361042 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Be	Beryllium	1.9
19675852 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Cd	Cadmium	0.12
13361062 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Ca	Calcium	3320
13361082 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Cr	Chromium	11.4
19675862 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Co	Cobalt	2.1
19675872 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Cu	Copper	8.2
13361162 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Fe	Iron	12400
13361182 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Pb	Lead	10.1
13361212 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Mg	Magnesium	3720
13361252 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Mn	Manganese	103
13361282 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Ni	Nickel	12.1
13361312 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	K	Potassium	4090
19675882 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Se	Selenium	0.88
19675892 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Ag	Silver	0.36
13361382 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Na	Sodium	1720
19675902 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Tl	Thallium	1.5
13361422 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	V	Vanadium	16.4
13361462 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Zn	Zinc	30.9
13362362 727	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	INORGANIC	Hg	Mercury	0.12
13353032 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.38
13352992 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.38
13352392 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	62-53-3	Aniline	0.38
13353382 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.38
13353282 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.38
13353512 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.38
13353612 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.38
13353582 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.38
13353682 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.38
13353602 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.38
13352712 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.9
13353702 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.38
13352732 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
13352432 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
13353522 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
13353302 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
13353472 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.38
13352852 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.38
13352812 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.38
13352942 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.38
13352452 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.38
13353182 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
13353542 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.38
13353412 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.38
13353562 726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.38

13353662	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.38
13353092	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.38
13352512	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
13352472	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38
13352492	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
13353492	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.38
13352752	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
13353162	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.38
13352982	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.38
13352692	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
13353242	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.93
13353052	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.93
13353112	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
13353152	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
13353432	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.38
13353202	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.38
13353322	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.38
13352832	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.38
13352892	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
13352612	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.38
13353642	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.38
13352662	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.38
13352872	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.38
13352532	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.38
13352572	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.38
13352792	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.38
13352962	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.93
13353012	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.93
13353222	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.77
13352642	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.38
13352672	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.38
13353082	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.93
13352602	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
13352372	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
13353252	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.38
13352552	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38
13353342	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	0.93
13353362	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.38
13352412	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	108-95-2	Phenol	0.38
13353452	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.38
13352772	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38
13352922	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.93
13352902	726	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
13372472	728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	RAD	Cs-137	Cesium-137	-0.011
13372432	728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	RAD	Co-60	Cobalt-60	-0.004
13372542	728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	RAD	Na-22	Sodium-22	-0.002
13371922	728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	RAD	Pu-238	Plutonium-238	0.007
13371942	728	0549-95-0142	N	CBS	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-07527	7.3000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.002
13284672	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5800
19677622	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.79
19677632	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.2
13284752	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Ba	Barium	62.1
19677642	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.51
19677652	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.1
13284892	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1450
13284932	719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Cr	Chromium	4.6

19677662 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Co	Cobalt	2.1
19677672 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.9
13285072 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Fe	Iron	6980
13285132 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Pb	Lead	19.2
19677682 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	988
19677692 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Mn	Manganese	253
19677702 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Ni	Nickel	3.9
19677712 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	K	Potassium	1110
19677722 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.86
19677732 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.19
19677742 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Na	Sodium	144
19677752 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.4
19677762 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	V	Vanadium	8.9
13285562 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Zn	Zinc	28.5
13293682 719	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
13312802 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	INORGANIC	U	Uranium	2.3
13269362 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.38
13269282 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.38
13266922 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.38
13270442 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.38
13270102 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.38
13270852 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.38
13271212 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.38
13271112 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.38
13271382 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.38
13271172 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.38
13268082 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	1.8
13271422 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.38
13268142 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
13267042 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
13270892 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
13270162 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
13270692 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.38
13268672 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.38
13268502 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.38
13269112 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.38
13267122 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.38
13269722 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
13270952 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.38
13270522 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.38
13271032 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.38
13271342 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.38
13269502 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.38
13267272 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
13267162 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38
13267222 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
13270772 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.38
13268222 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
13269662 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.38
13269222 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.38
13267862 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
13269962 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.92
13269422 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.92
13269562 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
13269582 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
13270562 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.38

13269812 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.38
13270232 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.38
13268572 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.38
13268862 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
13267542 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.38
13271262 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.38
13267692 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.38
13268762 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.38
13267302 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.38
13267372 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.38
13268402 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.38
13269152 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	0.92
13269322 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	0.92
13269892 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.76
13267622 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.38
13267772 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.38
13269462 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	0.92
13267452 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
13266852 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
13270022 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.38
13267352 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38
13270312 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	0.92
13270362 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.38
13267002 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.38
13270642 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.38
13268302 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38
13269022 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.92
13268942 718	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
13310092 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.649
13310072 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.038
13310102 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.02
13311552 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.002
13311592 720	0549-95-0143	N	SS	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-07527	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.02
66964682 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	NO3	Nitrate	0.095
66964312 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Al	Aluminum	8590
66964322 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Sb	Antimony	0.25
66964332 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	As	Arsenic	3.1
66964342 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Ba	Barium	161
66964352 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Be	Beryllium	0.89
66964362 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Cd	Cadmium	0.048
66964372 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Ca	Calcium	2330
66964382 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Cr	Chromium	18.4
66964392 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Co	Cobalt	6.1
66964402 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Cu	Copper	7.9
66964412 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Fe	Iron	12500
66964422 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Pb	Lead	12.3
66964432 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Mg	Magnesium	2050
66964442 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Mn	Manganese	256
66964602 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Ni	Nickel	8.5
66964612 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	K	Potassium	1470
66964622 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Se	Selenium	0.91
66964632 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Ag	Silver	0.04
66964642 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Na	Sodium	172
66964652 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Tl	Thallium	0.2
66964662 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	V	Vanadium	22
66964672 10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Zn	Zinc	26

66964452	10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	Hg	Mercury	0.0194
66965972	10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	ClO4	Perchlorate	0.0054
66965962	10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.54
66965192	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.054
66965202	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.054
66965212	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.054
66965222	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.054
66965232	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.054
66965242	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.054
66965252	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.054
66965262	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.054
66965272	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	2691-41-0	HMX	0.11
66965282	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66965292	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	55-63-0	Nitroglycerin	0.68
66965302	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66965872	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.43
66965882	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.43
66965892	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	78-11-5	PETN	0.68
66965902	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	121-82-4	RDX	0.11
66965912	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	3058-38-6	TATB	0.43
66965922	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	479-45-8	Tetryl	0.054
66965932	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.054
66965942	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.054
66964472	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	83-32-9	Acenaphthene	0.36
66964482	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
66964492	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	62-53-3	Aniline	0.36
66964502	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	120-12-7	Anthracene	0.36
66964512	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	103-33-3	Azobenzene	0.36
66964522	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
66964532	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
66964542	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
66964552	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
66964562	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
66964572	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66964582	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.36
66964592	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
66964752	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
66964762	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
66964772	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
66964782	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
66964792	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.36
66964802	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.36
66964812	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
66964822	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
66964832	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
66964842	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.36
66964852	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
66964862	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
66964872	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
66964882	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.36
66965032	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
66965042	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
66965052	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
66965062	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66965072	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
66965082	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.36

66965092	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
66965102	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
66965112	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66965122	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66965132	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
66965142	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
66965152	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.36
66965162	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.36
66965452	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
66965462	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
66965472	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66965482	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.36
66965492	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
66965502	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.36
66965512	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
66965522	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
66964462	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.71
66965532	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.36
66965542	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66965552	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66965562	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66965572	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.36
66965582	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
66965982	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66965992	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
66966002	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
66966012	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
66966022	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
66966032	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66966042	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.36
66966052	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.36
66966062	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.36
66966072	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
66966082	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.36
66966092	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
66964892	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	67-64-1	Acetone	0.022
66964902	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	71-43-2	Benzene	0.0054
66964912	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-86-1	Bromobenzene	0.0054
66964922	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	74-97-5	Bromochloromethane	0.0054
66964932	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0054
66964942	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-25-2	Bromoform	0.0054
66964952	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	74-83-9	Bromomethane	0.011
66964962	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	78-93-3	Butanone[2-]	0.022
66964972	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0054
66964982	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0054
66964992	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0054
66965002	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0054
66965012	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0054
66965022	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-90-7	Chlorobenzene	0.0054
66965312	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0054
66965322	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-00-3	Chloroethane	0.011
66965332	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	67-66-3	Chloroform	0.0054
66965342	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	74-87-3	Chloromethane	0.011
66965352	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0054
66965362	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0054
66965372	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011

66965382	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0054
66965392	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	74-95-3	Dibromomethane	0.0054
66965402	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0054
66965412	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0054
66965422	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0054
66965432	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66965442	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0054
66965592	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0054
66965602	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0054
66965612	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0054
66965622	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0054
66965632	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0054
66965642	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0054
66965652	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0054
66965662	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0054
66965672	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0054
66965682	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	100-41-4	Ethylbenzene	0.0054
66965692	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66965702	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	74-88-4	Iodomethane	0.0054
66965712	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0054
66965722	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0054
66965732	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0054
66965742	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66965752	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-09-2	Methylene Chloride	0.0054
66965762	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0054
66965772	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	100-42-5	Styrene	0.0054
66965782	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0054
66965792	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0054
66965802	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0054
66965812	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-88-3	Toluene	0.0054
66965822	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054
66965832	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0054
66965842	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0054
66965852	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	79-01-6	Trichloroethene	0.0054
66965862	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66966102	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0054
66966112	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0054
66966122	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0054
66966132	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0054
66966142	10-508	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0054
66964702	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	Am-241	Americium-241	-0.014
66965182	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	H-3	Tritium	-0.127
66964712	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	Pu-238	Plutonium-238	0.011
66964722	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	0.0071
66964742	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	U-234	Uranium-234	0.621
66964732	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	U-235/236	Uranium-235/236	0.045
66965172	10-510	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	RAD	U-238	Uranium-238	0.707
66957382	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	NO3	Nitrate	0.16
66956972	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Al	Aluminum	3440
66956982	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Sb	Antimony	0.17
66956992	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	As	Arsenic	1.4
66957002	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Ba	Barium	41.8
66957012	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Be	Beryllium	0.56
66957022	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Cd	Cadmium	0.028
66957032	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Ca	Calcium	852
66957042	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Cr	Chromium	4.2

66957052	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Co	Cobalt	1.1
66957062	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Cu	Copper	2.3
66957072	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Fe	Iron	6490
66957082	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Pb	Lead	3.5
66957092	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Mg	Magnesium	1210
66958502	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Mn	Manganese	116
66958522	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Ni	Nickel	4.1
66958532	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	K	Potassium	735
66958542	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Se	Selenium	1.1
66958552	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Ag	Silver	0.21
66958562	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Na	Sodium	319
66958572	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Tl	Thallium	0.21
66958582	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	V	Vanadium	7.5
66958592	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Zn	Zinc	17.3
66958512	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	Hg	Mercury	0.0347
66956962	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	ClO4	Perchlorate	0.0052
66956952	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.52
66957472	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.052
66957482	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.052
66957492	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.052
66957502	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.052
66957512	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.052
66957942	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.052
66957952	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.052
66957962	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.052
66957972	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	2691-41-0	HMX	0.1
66957982	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.1
66957992	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	55-63-0	Nitroglycerin	0.65
66958002	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.26
66958012	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.42
66958022	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.42
66958032	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	78-11-5	PETN	0.65
66958042	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	121-82-4	RDX	0.1
66958052	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	3058-38-6	TATB	0.42
66958062	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	479-45-8	Tetryl	0.052
66958072	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.052
66958602	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.052
66957112	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.34
66957122	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.34
66957132	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	62-53-3	Aniline	0.34
66957142	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.34
66957152	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.34
66957162	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.34
66957172	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.34
66957182	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.34
66957192	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.34
66957202	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.34
66957212	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66957222	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.34
66957232	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.34
66957242	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.34
66957252	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.34
66957262	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.34
66957272	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.34
66957282	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.34
66957292	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.34

66957302	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.34
66957312	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.34
66957322	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.34
66957332	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.34
66957342	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.34
66957352	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.34
66957362	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.34
66957372	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.34
66957522	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.34
66957532	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.34
66957542	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.34
66957552	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66957562	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.34
66957572	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.34
66957582	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.34
66957592	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.34
66957602	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66957612	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66957622	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.34
66957632	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.34
66957642	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.34
66957652	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.34
66957662	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.34
66957672	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.34
66957682	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66957692	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.34
66957702	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.34
66957712	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.34
66957722	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.34
66957732	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.34
66957102	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.69
66957742	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.34
66957752	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66957762	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66957772	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66957782	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.34
66957792	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.34
66958622	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66958632	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.34
66958642	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.34
66958652	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.34
66958662	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.34
66958672	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66958682	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.34
66958692	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-95-2	Phenol	0.34
66958702	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.34
66958712	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.34
66958722	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.34
66958732	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.34
66957802	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	67-64-1	Acetone	0.021
66957812	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	71-43-2	Benzene	0.0052
66957822	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-86-1	Bromobenzene	0.0052
66957832	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	74-97-5	Bromochloromethane	0.0052
66957842	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0052
66957852	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-25-2	Bromoform	0.0052
66957862	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	74-83-9	Bromomethane	0.01

66957872	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	78-93-3	Butanone[2-]	0.021
66957882	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0052
66957892	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0052
66957902	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0052
66957912	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0052
66957922	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0052
66957932	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-90-7	Chlorobenzene	0.0052
66958082	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0052
66958092	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-00-3	Chloroethane	0.01
66958102	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	67-66-3	Chloroform	0.0052
66958112	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	74-87-3	Chloromethane	0.01
66958122	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0052
66958132	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0052
66958142	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.01
66958152	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0052
66958162	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	74-95-3	Dibromomethane	0.0052
66958172	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0052
66958182	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0052
66958192	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0052
66958202	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.01
66958212	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0052
66958222	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0052
66958232	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0052
66958242	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0052
66958252	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0052
66958262	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0052
66958272	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0052
66958282	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0052
66958292	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0052
66958302	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0052
66958312	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	100-41-4	Ethylbenzene	0.0052
66958322	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	591-78-6	Hexanone[2-]	0.021
66958332	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	74-88-4	Iodomethane	0.0052
66958342	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0052
66958352	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0052
66958362	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0052
66958372	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.021
66958382	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-09-2	Methylene Chloride	0.0052
66958392	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0052
66958402	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	100-42-5	Styrene	0.0052
66958412	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0052
66958422	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0052
66958432	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0052
66958442	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-88-3	Toluene	0.0052
66958452	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052
66958462	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0052
66958472	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0052
66958482	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	79-01-6	Trichloroethene	0.0052
66958492	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.01
66958742	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0052
66958752	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0052
66958762	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0052
66958772	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0052
66958782	10-508	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0052
66957402	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	Am-241	Americium-241	-0.009
66957462	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	H-3	Tritium	-0.108

66957412	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	Pu-238	Plutonium-238	-0.014
66957422	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.0057
66957442	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	U-234	Uranium-234	0.394
66957432	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	U-235/236	Uranium-235/236	0.0062
66957452	10-510	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	RAD	U-238	Uranium-238	0.395
66954062	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	NO3	Nitrate	0.9
66953272	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Al	Aluminum	10800
66953282	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Sb	Antimony	0.2
66953292	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	As	Arsenic	2.2
66953302	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Ba	Barium	162
66953312	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Be	Beryllium	0.87
66953322	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Cd	Cadmium	0.072
66953332	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Ca	Calcium	2150
66953342	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Cr	Chromium	7.8
66953352	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Co	Cobalt	4.2
66953362	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Cu	Copper	4.5
66953372	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Fe	Iron	9480
66953382	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Pb	Lead	10.9
66953392	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Mg	Magnesium	1660
66953402	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Mn	Manganese	202
66953982	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Ni	Nickel	6.5
66953992	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	K	Potassium	1420
66954002	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Se	Selenium	0.79
66954012	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Ag	Silver	0.05
66954022	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Na	Sodium	104
66954032	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Tl	Thallium	0.24
66954042	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	V	Vanadium	18.4
66954052	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Zn	Zinc	20.5
66953412	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	Hg	Mercury	0.0185
66953432	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	ClO4	Perchlorate	0.0059
66953422	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.59
66954432	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.059
66954442	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.059
66954452	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.059
66954462	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.059
66954472	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.059
66954482	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.059
66954492	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.059
66954502	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.059
66954512	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	2691-41-0	HMX	0.12
66954522	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	98-95-3	Nitrobenzene	0.12
66954532	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	55-63-0	Nitroglycerin	0.74
66954542	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.29
66954902	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.47
66954912	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.47
66954922	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	78-11-5	PETN	0.74
66954932	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	121-82-4	RDX	0.12
66954942	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	3058-38-6	TATB	0.47
66954952	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	479-45-8	Tetryl	0.059
66954962	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.059
66954972	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.059
66953712	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	83-32-9	Acenaphthene	0.39
66953722	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	208-96-8	Acenaphthylene	0.39
66953732	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	62-53-3	Aniline	0.39
66953742	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	120-12-7	Anthracene	0.39
66953752	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	103-33-3	Azobenzene	0.39

66953762	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.39
66953772	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.39
66953782	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.39
66953792	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.39
66953802	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.39
66953812	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	65-85-0	Benzoic Acid	1.9
66953822	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.39
66953832	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.39
66954132	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.39
66954142	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.39
66954152	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.39
66954162	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.39
66954172	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.39
66954182	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.39
66954192	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.39
66954202	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.39
66954212	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.39
66954222	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	218-01-9	Chrysene	0.39
66954232	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.39
66954242	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.39
66954252	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.39
66954262	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	132-64-9	Dibenzofuran	0.39
66954552	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.39
66954562	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.39
66954572	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.39
66954582	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.9
66954592	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.39
66954602	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	84-66-2	Diethylphthalate	0.39
66954612	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.39
66954622	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.39
66954632	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.9
66954642	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.9
66954652	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.39
66954662	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.39
66954672	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	206-44-0	Fluoranthene	0.39
66954682	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	86-73-7	Fluorene	0.39
66954692	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.39
66954702	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.39
66954712	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.9
66954722	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	67-72-1	Hexachloroethane	0.39
66954732	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.39
66954742	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	78-59-1	Isophorone	0.39
66954752	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.39
66954762	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.39
66953702	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.78
66954772	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	91-20-3	Naphthalene	0.39
66954782	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.9
66954792	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.9
66954802	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.9
66954812	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	98-95-3	Nitrobenzene	0.39
66954822	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.39
66954992	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.9
66955002	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.39
66955012	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.39
66955022	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.39
66955032	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.39

66955042	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	87-86-5	Pentachlorophenol	1.9
66955052	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	85-01-8	Phenanthrene	0.39
66955062	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-95-2	Phenol	0.39
66955072	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	129-00-0	Pyrene	0.39
66955082	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.39
66955092	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.39
66955102	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.39
66953442	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	67-64-1	Acetone	0.024
66953452	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	71-43-2	Benzene	0.0059
66953462	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-86-1	Bromobenzene	0.0059
66953472	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	74-97-5	Bromochloromethane	0.0059
66953482	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0059
66953492	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-25-2	Bromoform	0.0059
66953502	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	74-83-9	Bromomethane	0.012
66953512	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	78-93-3	Butanone[2-]	0.024
66953522	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0059
66953532	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0059
66953542	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0059
66953552	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0059
66953562	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0059
66953572	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-90-7	Chlorobenzene	0.0059
66953582	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0059
66953592	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-00-3	Chloroethane	0.012
66953602	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	67-66-3	Chloroform	0.0059
66953612	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	74-87-3	Chloromethane	0.012
66953622	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0059
66953632	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0059
66953642	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.012
66953652	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0059
66953662	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	74-95-3	Dibromomethane	0.0059
66953672	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0059
66953682	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0059
66953692	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0059
66953842	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.012
66953852	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0059
66953862	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0059
66953872	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0059
66953882	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0059
66953892	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0059
66953902	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0059
66953912	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0059
66953922	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0059
66953932	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0059
66953942	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0059
66953952	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	100-41-4	Ethylbenzene	0.0059
66953962	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	591-78-6	Hexanone[2-]	0.024
66953972	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	74-88-4	Iodomethane	0.0059
66954272	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0059
66954282	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0059
66954292	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0059
66954302	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.024
66954312	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-09-2	Methylene Chloride	0.0059
66954322	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0059
66954332	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	100-42-5	Styrene	0.0059
66954342	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0059
66954352	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0059

66954362	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0059
66954372	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-88-3	Toluene	0.0059
66954382	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059
66954392	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0059
66954402	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0059
66954832	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	79-01-6	Trichloroethene	0.0059
66954842	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.012
66954852	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0059
66954862	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0059
66954872	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0059
66954882	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0059
66954892	10-508	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0059
66954082	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	Am-241	Americium-241	0.015
66954422	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	H-3	Tritium	-0.106
66954092	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	Pu-238	Plutonium-238	0.0033
66954102	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	Pu-239/240	Plutonium-239/240	0.0114
66954122	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	U-234	Uranium-234	1.23
66954112	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	U-235/236	Uranium-235/236	0.031
66954412	10-510	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	RAD	U-238	Uranium-238	1.13
66966802	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	NO3	Nitrate	0.13
66966152	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10300
66966162	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.21
66966172	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.8
66966182	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Ba	Barium	205
66966192	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.92
66966202	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.084
66966212	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3120
66966222	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.2
66966232	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3
66966242	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.9
66966252	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Fe	Iron	10100
66966262	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.6
66966272	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1760
66966282	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Mn	Manganese	289
66966722	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.5
66966732	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66966742	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.82
66966752	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.066
66966762	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Na	Sodium	99.6
66966772	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.18
66966782	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.7
66966792	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Zn	Zinc	22.1
66966292	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0281
66966312	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	ClO4	Perchlorate	0.0057
66966302	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.57
66967172	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.059
66967182	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.059
66967192	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.059
66967202	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.059
66967212	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.059
66967222	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.059
66967232	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.059
66967242	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.059
66967252	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	2691-41-0	HMX	0.12
66967262	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.12
66967272	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	55-63-0	Nitroglycerin	0.74

66967282	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.29
66967722	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.47
66967732	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.47
66967742	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	78-11-5	PETN	0.74
66967752	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	121-82-4	RDX	0.12
66967762	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	3058-38-6	TATB	0.47
66967772	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	479-45-8	Tetryl	0.059
66967782	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.059
66967792	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.059
66966592	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.39
66966602	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.39
66966612	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.39
66966622	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.39
66966632	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.39
66966642	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.39
66966652	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.39
66966662	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.39
66966672	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.39
66966682	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.39
66966692	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	1.9
66966702	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.39
66966712	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.39
66967292	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.39
66967302	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.39
66967312	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.39
66967322	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.39
66967332	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.39
66967342	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.39
66967352	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.39
66967362	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.39
66967372	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.39
66967382	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.39
66967392	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.39
66967402	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.39
66967412	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.39
66967422	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.39
66967432	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.39
66967442	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.39
66967452	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.39
66967462	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.9
66967472	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.39
66967482	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.39
66967492	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.39
66967502	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.39
66967512	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.9
66967522	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.9
66967532	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.39
66967542	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.39
66967552	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.39
66967562	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.39
66967572	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.39
66967582	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.39
66967592	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.9
66967602	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.39
66967612	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.39
66967622	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.39

66967632	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.39
66967642	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.39
66966582	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.78
66967652	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.39
66967662	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	1.9
66967672	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	1.9
66967682	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	1.9
66967692	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.39
66967702	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.39
66967872	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	1.9
66967882	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.39
66967892	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.39
66967902	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.39
66967912	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.39
66967922	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	1.9
66967932	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.39
66967942	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.39
66967952	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.39
66967962	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.39
66967972	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.39
66967982	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.39
66967012	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	67-64-1	Acetone	0.024
66967022	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	71-43-2	Benzene	0.0059
66967032	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-86-1	Bromobenzene	0.0059
66967042	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	74-97-5	Bromochloromethane	0.0059
66967052	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-27-4	Bromodichloromethane	0.0059
66967062	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-25-2	Bromoform	0.0059
66967072	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	74-83-9	Bromomethane	0.012
66967082	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	78-93-3	Butanone[2-]	0.024
66967092	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0059
66967102	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0059
66967112	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0059
66967122	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-15-0	Carbon Disulfide	0.0059
66967132	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0059
66967142	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-90-7	Chlorobenzene	0.0059
66967812	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.0059
66967822	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-00-3	Chloroethane	0.012
66967832	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	67-66-3	Chloroform	0.0059
66967842	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	74-87-3	Chloromethane	0.012
66967852	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0059
66967862	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0059
66966322	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.012
66966332	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0059
66966342	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	74-95-3	Dibromomethane	0.0059
66966352	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0059
66966362	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0059
66966372	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0059
66966382	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.012
66966392	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0059
66966402	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0059
66966412	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0059
66966422	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0059
66966432	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0059
66966442	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0059
66966452	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0059
66966462	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0059

66966472	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0059
66966482	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0059
66966492	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	100-41-4	Ethylbenzene	0.0059
66966502	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	591-78-6	Hexanone[2-]	0.024
66966512	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	74-88-4	Iodomethane	0.0059
66966522	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	98-82-8	Isopropylbenzene	0.0059
66966532	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0059
66966542	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0059
66966552	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.024
66966562	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-09-2	Methylene Chloride	0.0059
66966572	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0059
66966872	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	100-42-5	Styrene	0.0059
66966882	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0059
66966892	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0059
66966902	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	127-18-4	Tetrachloroethene	0.0059
66966912	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-88-3	Toluene	0.0059
66966922	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0059
66966932	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0059
66966942	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0059
66966952	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	79-01-6	Trichloroethene	0.0059
66966962	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.012
66966972	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0059
66966982	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0059
66966992	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0059
66967002	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	75-01-4	Vinyl Chloride	0.0059
66967712	10-508	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	ORGANIC	1330-20-7	Xylene (Total)	0.0059
66966822	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.004
66967162	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	H-3	Tritium	-0.048
66966832	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.012
66966842	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.021
66966862	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.85
66966852	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.037
66967152	10-510	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.959
66961002	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	NO3	Nitrate	0.19
66960632	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Al	Aluminum	5760
66960642	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Sb	Antimony	0.17
66960652	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	As	Arsenic	1.7
66960662	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Ba	Barium	78.9
66960672	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Be	Beryllium	0.99
66960682	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Cd	Cadmium	0.043
66960692	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Ca	Calcium	1250
66960702	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Cr	Chromium	4.8
66960712	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Co	Cobalt	1.9
66960722	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Cu	Copper	3.9
66960732	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Fe	Iron	7220
66960742	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Pb	Lead	7.8
66960752	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Mg	Magnesium	1410
66960762	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Mn	Manganese	213
66960922	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Ni	Nickel	6
66960932	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	K	Potassium	961
66960942	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Se	Selenium	1.3
66960952	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Ag	Silver	0.038
66960962	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Na	Sodium	285
66960972	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Tl	Thallium	0.57
66960982	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	V	Vanadium	8.2
66960992	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Zn	Zinc	34.1

66960772	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	Hg	Mercury	0.0247
66961082	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	ClO4	Perchlorate	0.0037
66961072	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.53
66961232	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.053
66961242	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.053
66961252	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.053
66961262	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.053
66961272	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.053
66961282	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.053
66961292	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.053
66961302	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.053
66961312	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	2691-41-0	HMX	0.11
66961322	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66961332	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	55-63-0	Nitroglycerin	0.67
66961342	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66962192	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.43
66962202	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.43
66962212	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	78-11-5	PETN	0.67
66962222	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	121-82-4	RDX	0.11
66962232	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	3058-38-6	TATB	0.43
66962242	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	479-45-8	Tetryl	0.053
66962252	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.053
66962262	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.053
66960792	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.35
66960802	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.35
66960812	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	62-53-3	Aniline	0.35
66960822	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.35
66960832	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.35
66960842	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.35
66960852	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.35
66960862	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.35
66960872	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.35
66960882	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.35
66960892	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66960902	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.35
66960912	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.35
66961772	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.35
66961782	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.35
66961792	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.35
66961802	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.35
66961812	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.35
66961822	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.35
66961832	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.35
66961842	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.35
66961852	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.35
66961862	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.35
66961872	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.35
66961882	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.35
66961892	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.35
66961902	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.35
66961912	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.35
66961922	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.35
66961932	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.35
66961942	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66961952	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.35
66961962	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.35

66961972	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.35
66961982	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.35
66961992	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66962002	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66962012	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.35
66962022	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.35
66962032	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.35
66962042	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.35
66962052	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.35
66962062	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.35
66962072	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66962082	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.35
66962092	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.35
66962102	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.35
66962112	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.35
66962122	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.35
66960782	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.7
66962132	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.35
66962142	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66962152	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66962162	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66962172	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.35
66962182	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.35
66962282	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66962292	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.35
66962302	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.35
66962312	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.35
66962322	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.35
66962332	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66962342	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.35
66962352	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-95-2	Phenol	0.35
66962362	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.35
66962372	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.35
66962382	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.35
66962392	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.35
66961092	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	67-64-1	Acetone	0.021
66961102	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	71-43-2	Benzene	0.0053
66961112	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-86-1	Bromobenzene	0.0053
66961122	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	74-97-5	Bromochloromethane	0.0053
66961132	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0053
66961142	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-25-2	Bromoform	0.0053
66961152	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	74-83-9	Bromomethane	0.011
66961162	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	78-93-3	Butanone[2-]	0.021
66961172	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0053
66961182	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0053
66961192	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0053
66961202	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0053
66961352	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0053
66961362	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-90-7	Chlorobenzene	0.0053
66961372	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0053
66961382	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-00-3	Chloroethane	0.011
66961392	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	67-66-3	Chloroform	0.0053
66961402	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	74-87-3	Chloromethane	0.011
66961412	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0053
66961422	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0053
66961432	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011

66961442	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0053
66961452	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	74-95-3	Dibromomethane	0.0053
66961462	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0053
66961472	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0053
66961482	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0053
66961492	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66961502	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0053
66961512	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0053
66961522	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0053
66961532	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0053
66961542	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0053
66961552	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0053
66961562	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0053
66961572	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0053
66961582	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0053
66961592	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0053
66961602	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	100-41-4	Ethylbenzene	0.0053
66961612	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	591-78-6	Hexanone[2-]	0.021
66961622	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	74-88-4	Iodomethane	0.0053
66961632	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0053
66961642	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0053
66961652	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0053
66961662	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.021
66961672	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-09-2	Methylene Chloride	0.0053
66961682	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0053
66961692	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	100-42-5	Styrene	0.0053
66961702	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0053
66961712	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0053
66961722	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0053
66961732	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-88-3	Toluene	0.0053
66961742	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053
66961752	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0053
66961762	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0053
66962402	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	79-01-6	Trichloroethene	0.0053
66962412	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66962422	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0053
66962432	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0053
66962442	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0053
66962452	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0053
66962462	10-508	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0053
66961022	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	Am-241	Americium-241	0.019
66961222	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	H-3	Tritium	-0.056
66961032	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	Pu-238	Plutonium-238	0.009
66961042	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.0015
66961062	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	U-234	Uranium-234	0.557
66961052	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	U-235/236	Uranium-235/236	0.01
66961212	10-510	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	RAD	U-238	Uranium-238	0.49
66973942	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	NO3	Nitrate	0.35
66973532	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Al	Aluminum	10000
66973542	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Sb	Antimony	0.33
66973552	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	As	Arsenic	3.2
66973562	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Ba	Barium	165
66973572	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Be	Beryllium	0.93
66973582	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Cd	Cadmium	0.059
66973592	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Ca	Calcium	2570
66973602	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Cr	Chromium	8.5

66973612	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Co	Cobalt	6.4
66973622	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Cu	Copper	6.9
66973632	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Fe	Iron	10200
66973642	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Pb	Lead	11.3
66973652	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Mg	Magnesium	1780
66975202	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Mn	Manganese	358
66975222	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Ni	Nickel	9
66975232	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	K	Potassium	1360
66975242	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Se	Selenium	0.97
66975252	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Ag	Silver	0.043
66975262	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Na	Sodium	322
66975272	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Tl	Thallium	0.5
66975282	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	V	Vanadium	18.8
66975292	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Zn	Zinc	21
66975212	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	Hg	Mercury	0.024
66973522	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	ClO4	Perchlorate	0.0055
66973512	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.55
66974032	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.055
66974042	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.055
66974052	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.055
66974062	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.055
66974072	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.055
66974362	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.055
66974372	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.055
66974382	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.055
66974392	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	2691-41-0	HMX	0.11
66974402	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66974412	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	55-63-0	Nitroglycerin	0.69
66974422	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66974432	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.44
66974442	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.44
66974452	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	78-11-5	PETN	0.69
66974462	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	121-82-4	RDX	0.11
66974472	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	3058-38-6	TATB	0.44
66974482	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	479-45-8	Tetryl	0.055
66974492	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.055
66975062	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.055
66973672	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	83-32-9	Acenaphthene	0.36
66973682	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
66973692	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	62-53-3	Aniline	0.36
66973702	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	120-12-7	Anthracene	0.36
66973712	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	103-33-3	Azobenzene	0.36
66973722	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
66973732	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
66973742	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
66973752	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
66973762	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
66973772	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
66973782	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.36
66973792	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
66973802	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
66973812	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
66973822	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
66973832	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
66973842	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.36
66973852	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.36

66973862	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
66973872	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
66973882	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
66973892	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.36
66973902	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
66973912	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
66973922	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
66973932	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.36
66974222	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
66974232	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
66974242	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
66974252	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.8
66974262	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
66974272	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.36
66974282	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
66974292	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
66974302	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
66974312	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
66974322	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
66974332	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
66974342	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.36
66974352	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.36
66974502	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
66974512	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
66974522	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.8
66974532	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.36
66974542	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
66974552	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.36
66974562	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
66974572	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
66973662	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.72
66974582	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.36
66974592	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
66974602	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
66974612	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.8
66974622	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.36
66974632	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
66975082	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
66975092	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
66975102	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
66975112	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
66975122	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
66975132	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	1.8
66975142	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.36
66975152	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.36
66975162	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.36
66975172	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
66975182	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.36
66975192	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
66974082	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	67-64-1	Acetone	0.022
66974092	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	71-43-2	Benzene	0.0055
66974102	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-86-1	Bromobenzene	0.0055
66974112	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	74-97-5	Bromochloromethane	0.0055
66974122	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0055
66974132	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-25-2	Bromoform	0.0055
66974142	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	74-83-9	Bromomethane	0.011

66974152	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	78-93-3	Butanone[2-]	0.022
66974162	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0055
66974172	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0055
66974182	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0055
66974192	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0055
66974202	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0055
66974212	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-90-7	Chlorobenzene	0.0055
66974642	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0055
66974652	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-00-3	Chloroethane	0.011
66974662	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	67-66-3	Chloroform	0.0055
66974672	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	74-87-3	Chloromethane	0.011
66974682	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0055
66974692	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0055
66974702	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66974712	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0055
66974722	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	74-95-3	Dibromomethane	0.0055
66974732	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0055
66974742	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0055
66974752	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0055
66974762	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66974772	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0055
66974782	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0055
66974792	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0055
66974802	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0055
66974812	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0055
66974822	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0055
66974832	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0055
66974842	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0055
66974852	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0055
66974862	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0055
66974872	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	100-41-4	Ethylbenzene	0.0055
66974882	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66974892	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	74-88-4	Iodomethane	0.0055
66974902	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0055
66974912	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0055
66974922	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0055
66974932	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66974942	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-09-2	Methylene Chloride	0.0055
66974952	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0055
66974962	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	100-42-5	Styrene	0.0055
66974972	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0055
66974982	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0055
66974992	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0055
66975002	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-88-3	Toluene	0.0055
66975012	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0055
66975022	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0055
66975032	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0055
66975042	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	79-01-6	Trichloroethene	0.0055
66975052	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66975302	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0055
66975312	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0055
66975322	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0055
66975332	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0055
66975342	10-508	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0055
66973962	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	Am-241	Americium-241	0.01
66974022	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	H-3	Tritium	0.034

66973972	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	Pu-238	Plutonium-238	-0.0008
66973982	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	0.012
66974002	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	U-234	Uranium-234	0.861
66973992	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	U-235/236	Uranium-235/236	0.018
66974012	10-510	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	RAD	U-238	Uranium-238	0.804
66955402	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	NO3	Nitrate	0.12
66955132	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Al	Aluminum	6500
66955142	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Sb	Antimony	0.19
66955152	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	As	Arsenic	2.4
66955162	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Ba	Barium	80.6
66955172	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Be	Beryllium	1.1
66955182	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Cd	Cadmium	0.041
66955192	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Ca	Calcium	1610
66955202	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Cr	Chromium	7.9
66955212	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Co	Cobalt	2.2
66955222	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Cu	Copper	5.7
66955232	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Fe	Iron	9120
66955242	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Pb	Lead	6.7
66955252	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Mg	Magnesium	1920
66956802	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Mn	Manganese	288
66956822	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Ni	Nickel	7.8
66956832	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	K	Potassium	1110
66956842	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Se	Selenium	1.3
66956852	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Ag	Silver	0.04
66956862	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Na	Sodium	290
66956872	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Tl	Thallium	0.56
66956882	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	V	Vanadium	9.2
66956892	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Zn	Zinc	37.4
66956812	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	Hg	Mercury	0.035
66955122	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	ClO4	Perchlorate	0.0053
66955112	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.53
66955492	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.053
66955502	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.053
66955512	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.053
66955522	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.053
66955532	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.053
66955682	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.053
66955692	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.053
66955702	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.053
66955712	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	2691-41-0	HMX	0.11
66955722	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66955732	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	55-63-0	Nitroglycerin	0.66
66955742	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.26
66955752	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.42
66955762	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.42
66955772	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	78-11-5	PETN	0.66
66955782	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	121-82-4	RDX	0.11
66955792	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	3058-38-6	TATB	0.42
66955802	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	479-45-8	Tetryl	0.053
66955812	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.053
66956662	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.053
66955272	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	83-32-9	Acenaphthene	0.35
66955282	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	208-96-8	Acenaphthylene	0.35
66955292	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	62-53-3	Aniline	0.35
66955302	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	120-12-7	Anthracene	0.35
66955312	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	103-33-3	Azobenzene	0.35

66955322	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.35
66955332	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.35
66955342	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.35
66955352	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.35
66955362	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.35
66955372	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66955382	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.35
66955392	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.35
66956242	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.35
66956252	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.35
66956262	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.35
66956272	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.35
66956282	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.35
66956292	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.35
66956302	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.35
66956312	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.35
66956322	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.35
66956332	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	218-01-9	Chrysene	0.35
66956342	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.35
66956352	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.35
66956362	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.35
66956372	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	132-64-9	Dibenzofuran	0.35
66956382	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.35
66956392	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.35
66956402	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.35
66956412	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66956422	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.35
66956432	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	84-66-2	Diethylphthalate	0.35
66956442	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.35
66956452	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.35
66956462	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66956472	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66956482	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.35
66956492	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.35
66956502	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	206-44-0	Fluoranthene	0.35
66956512	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	86-73-7	Fluorene	0.35
66956522	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.35
66956532	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.35
66956542	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66956552	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	67-72-1	Hexachloroethane	0.35
66956562	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.35
66956572	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	78-59-1	Isophorone	0.35
66956582	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.35
66956592	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.35
66955262	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.7
66956602	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	91-20-3	Naphthalene	0.35
66956612	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66956622	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66956632	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66956642	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	98-95-3	Nitrobenzene	0.35
66956652	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.35
66956682	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66956692	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.35
66956702	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.35
66956712	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.35
66956722	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.35

66956732	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66956742	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	85-01-8	Phenanthrene	0.35
66956752	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-95-2	Phenol	0.35
66956762	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	129-00-0	Pyrene	0.35
66956772	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.35
66956782	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.35
66956792	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.35
66955542	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	67-64-1	Acetone	0.021
66955552	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	71-43-2	Benzene	0.0053
66955562	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-86-1	Bromobenzene	0.0053
66955572	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	74-97-5	Bromochloromethane	0.0053
66955582	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0053
66955592	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-25-2	Bromoform	0.0053
66955602	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	74-83-9	Bromomethane	0.011
66955612	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	78-93-3	Butanone[2-]	0.021
66955622	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0053
66955632	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0053
66955642	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0053
66955652	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0053
66955662	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0053
66955672	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-90-7	Chlorobenzene	0.0053
66955822	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0053
66955832	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-00-3	Chloroethane	0.011
66955842	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	67-66-3	Chloroform	0.0053
66955852	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	74-87-3	Chloromethane	0.011
66955862	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0053
66955872	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0053
66955882	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66955892	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0053
66955902	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	74-95-3	Dibromomethane	0.0053
66955912	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0053
66955922	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0053
66955932	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0053
66955942	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66955952	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0053
66955962	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0053
66955972	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0053
66955982	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0053
66955992	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0053
66956002	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0053
66956012	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0053
66956022	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0053
66956032	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0053
66956042	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0053
66956052	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	100-41-4	Ethylbenzene	0.0053
66956062	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	591-78-6	Hexanone[2-]	0.021
66956072	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	74-88-4	Iodomethane	0.0053
66956082	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0053
66956092	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0053
66956102	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0053
66956112	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.021
66956122	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-09-2	Methylene Chloride	0.0053
66956132	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0053
66956142	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	100-42-5	Styrene	0.0053
66956152	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0053
66956162	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0053

66956172	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0053
66956182	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-88-3	Toluene	0.0053
66956192	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053
66956202	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0053
66956212	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0053
66956222	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	79-01-6	Trichloroethene	0.0053
66956232	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66956902	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0053
66956912	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0053
66956922	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0053
66956932	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0053
66956942	10-508	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0053
66955422	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	Am-241	Americium-241	0.0017
66955482	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	H-3	Tritium	0.15
66955432	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	Pu-238	Plutonium-238	-0.01
66955442	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	Pu-239/240	Plutonium-239/240	0.02
66955462	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	U-234	Uranium-234	0.518
66955452	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	U-235/236	Uranium-235/236	0.029
66955472	10-510	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	RAD	U-238	Uranium-238	0.463
66970482	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	NO3	Nitrate	0.14
66969832	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Al	Aluminum	7720
66969842	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Sb	Antimony	0.18
66969852	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	As	Arsenic	2.3
66969862	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Ba	Barium	87.2
66969872	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Be	Beryllium	0.85
66969882	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Cd	Cadmium	0.05
66969892	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Ca	Calcium	1750
66969902	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Cr	Chromium	6.7
66969912	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Co	Cobalt	3.2
66969922	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Cu	Copper	6.7
66969932	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Fe	Iron	8820
66969942	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Pb	Lead	7.9
66969952	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Mg	Magnesium	1910
66969962	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Mn	Manganese	349
66970402	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Ni	Nickel	7.6
66970412	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	K	Potassium	1190
66970422	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Se	Selenium	1.2
66970432	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Ag	Silver	0.073
66970442	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Na	Sodium	256
66970452	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Tl	Thallium	0.35
66970462	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	V	Vanadium	11.7
66970472	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Zn	Zinc	30.7
66969972	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	Hg	Mercury	0.03
66970272	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	ClO4	Perchlorate	0.0054
66970262	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.54
66970852	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.054
66970862	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.054
66970872	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.054
66970882	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.054
66970892	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.054
66970902	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.054
66970912	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.054
66970922	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.054
66970932	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	2691-41-0	HMX	0.11
66970942	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	98-95-3	Nitrobenzene	0.11
66970952	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	55-63-0	Nitroglycerin	0.68

66970962	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66971582	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.44
66971592	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.44
66971602	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	78-11-5	PETN	0.68
66971612	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	121-82-4	RDX	0.11
66971622	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	3058-38-6	TATB	0.44
66971632	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	479-45-8	Tetryl	0.054
66971642	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.054
66971652	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.054
66969992	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	83-32-9	Acenaphthene	0.36
66970002	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	208-96-8	Acenaphthylene	0.36
66970012	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	62-53-3	Aniline	0.36
66970022	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	120-12-7	Anthracene	0.36
66970032	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	103-33-3	Azobenzene	0.36
66970042	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
66970052	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
66970062	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
66970072	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
66970082	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
66970092	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	65-85-0	Benzoic Acid	1.7
66970102	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.36
66970112	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
66970122	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
66970132	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
66970142	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
66970152	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
66970162	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.36
66970172	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.36
66970182	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
66970192	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
66970202	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
66970212	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	218-01-9	Chrysene	0.36
66970222	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
66970232	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
66970242	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
66970252	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	132-64-9	Dibenzofuran	0.36
66970552	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
66970562	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
66970572	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
66970582	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66970592	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
66970602	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	84-66-2	Diethylphthalate	0.36
66970612	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
66970622	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
66970632	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66970642	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66970652	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
66970662	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
66970672	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	206-44-0	Fluoranthene	0.36
66970682	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	86-73-7	Fluorene	0.36
66970692	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
66970702	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
66970712	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66970722	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	67-72-1	Hexachloroethane	0.36
66970732	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
66970742	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	78-59-1	Isophorone	0.36

66970752	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
66970762	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
66969982	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.72
66970772	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	91-20-3	Naphthalene	0.36
66970782	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66970792	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66970802	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66970812	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	98-95-3	Nitrobenzene	0.36
66970822	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
66971392	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66971402	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
66971412	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
66971422	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
66971432	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
66971442	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66971452	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	85-01-8	Phenanthrene	0.36
66971462	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-95-2	Phenol	0.36
66971472	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	129-00-0	Pyrene	0.36
66971482	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
66971492	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.36
66971502	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
66970282	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	67-64-1	Acetone	0.022
66970292	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	71-43-2	Benzene	0.0054
66970302	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-86-1	Bromobenzene	0.0054
66970312	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	74-97-5	Bromochloromethane	0.0054
66970322	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-27-4	Bromodichloromethane	0.0054
66970332	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-25-2	Bromoform	0.0054
66970342	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	74-83-9	Bromomethane	0.011
66970352	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	78-93-3	Butanone[2-]	0.022
66970362	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0054
66970372	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0054
66970382	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0054
66970392	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-15-0	Carbon Disulfide	0.0054
66970972	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0054
66970982	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-90-7	Chlorobenzene	0.0054
66970992	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.0054
66971002	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-00-3	Chloroethane	0.011
66971012	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	67-66-3	Chloroform	0.0054
66971022	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	74-87-3	Chloromethane	0.011
66971032	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0054
66971042	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0054
66971052	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66971062	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0054
66971072	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	74-95-3	Dibromomethane	0.0054
66971082	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0054
66971092	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0054
66971102	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0054
66971112	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66971122	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0054
66971132	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0054
66971142	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0054
66971152	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0054
66971162	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0054
66971172	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0054
66971182	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0054
66971192	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0054

66971202	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0054
66971212	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0054
66971222	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	100-41-4	Ethylbenzene	0.0054
66971232	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66971242	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	74-88-4	Iodomethane	0.0054
66971252	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	98-82-8	Isopropylbenzene	0.0054
66971262	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0054
66971272	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0054
66971282	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66971292	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-09-2	Methylene Chloride	0.0054
66971302	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0054
66971312	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	100-42-5	Styrene	0.0054
66971322	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0054
66971332	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0054
66971342	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	127-18-4	Tetrachloroethene	0.0054
66971352	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-88-3	Toluene	0.0054
66971362	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054
66971372	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0054
66971382	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0054
66971512	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	79-01-6	Trichloroethene	0.0054
66971522	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66971532	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0054
66971542	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0054
66971552	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0054
66971562	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	75-01-4	Vinyl Chloride	0.0054
66971572	10-508	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	ORGANIC	1330-20-7	Xylene (Total)	0.0054
66970502	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	Am-241	Americium-241	0.012
66970842	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	H-3	Tritium	0
66970512	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	Pu-238	Plutonium-238	0.0007
66970522	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	Pu-239/240	Plutonium-239/240	0.0135
66970542	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	U-234	Uranium-234	0.609
66970532	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	U-235/236	Uranium-235/236	0.044
66970832	10-510	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	RAD	U-238	Uranium-238	0.63
66949552	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	NO3	Nitrate	0.18
66949002	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Al	Aluminum	8860
66949012	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Sb	Antimony	0.29
66949022	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	As	Arsenic	2.9
66949032	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Ba	Barium	118
66949042	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Be	Beryllium	1
66949052	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Cd	Cadmium	0.043
66949062	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Ca	Calcium	1680
66949072	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Cr	Chromium	9.6
66949082	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Co	Cobalt	4.9
66949092	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Cu	Copper	8.5
66949102	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Fe	Iron	11700
66949112	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Pb	Lead	10.8
66949122	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Mg	Magnesium	2090
66950722	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Mn	Manganese	236
66950742	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Ni	Nickel	8.2
66950752	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	K	Potassium	1390
66950762	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Se	Selenium	1
66950772	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Ag	Silver	0.046
66950782	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Na	Sodium	127
66950792	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Tl	Thallium	0.27
66950802	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	V	Vanadium	22.6
66950812	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Zn	Zinc	25.9

66950732	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	Hg	Mercury	0.0191
66948992	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	ClO4	Perchlorate	0.0054
66948982	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.54
66949642	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.054
66949652	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.054
66949662	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.054
66949672	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.054
66949682	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.054
66949972	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.054
66949982	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.054
66949992	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.054
66950002	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	2691-41-0	HMX	0.11
66950012	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66950022	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	55-63-0	Nitroglycerin	0.68
66950032	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66950042	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.43
66950052	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.43
66950062	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	78-11-5	PETN	0.68
66950072	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	121-82-4	RDX	0.11
66950082	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	3058-38-6	TATB	0.43
66950092	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	479-45-8	Tetryl	0.054
66950102	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.054
66950112	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.054
66950142	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	83-32-9	Acenaphthene	0.36
66950152	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
66950162	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	62-53-3	Aniline	0.36
66950172	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	120-12-7	Anthracene	0.36
66950182	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	103-33-3	Azobenzene	0.36
66950192	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
66950202	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
66950212	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
66950222	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
66950232	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
66950242	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66950252	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.36
66950262	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
66950272	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
66950282	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
66950292	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
66950302	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
66950312	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.36
66950322	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.36
66950332	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
66950342	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
66950352	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
66950362	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.36
66950372	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
66950382	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
66950392	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
66950402	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.36
66950412	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
66950422	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
66950432	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
66950442	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66950452	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
66950462	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.36

66950472	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
66950482	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
66950492	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66950502	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66950512	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
66950522	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
66950622	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.36
66950632	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.36
66950642	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
66950652	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
66950662	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66950672	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.36
66950682	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
66950692	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.36
66950702	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
66950712	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
66950132	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.71
66949272	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.36
66949282	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66949292	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66949302	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66949312	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.36
66949322	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
66949332	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66949342	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
66949352	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
66949362	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
66949372	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
66949382	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66949392	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.36
66949402	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.36
66950582	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.36
66950592	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
66950602	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.36
66950612	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
66949132	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	67-64-1	Acetone	0.022
66949142	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	71-43-2	Benzene	0.0054
66949152	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-86-1	Bromobenzene	0.0054
66949162	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	74-97-5	Bromochloromethane	0.0054
66949172	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0054
66949182	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-25-2	Bromoform	0.0054
66949192	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	74-83-9	Bromomethane	0.011
66949202	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	78-93-3	Butanone[2-]	0.022
66949212	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0054
66949222	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0054
66949232	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0054
66949242	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0054
66949252	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0054
66949262	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-90-7	Chlorobenzene	0.0054
66949412	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0054
66949422	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-00-3	Chloroethane	0.011
66949432	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	67-66-3	Chloroform	0.0054
66949442	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	74-87-3	Chloromethane	0.011
66949452	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0054
66949462	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0054
66949472	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011

66949482	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0054
66949492	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	74-95-3	Dibromomethane	0.0054
66949502	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0054
66949512	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0054
66949522	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0054
66949532	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66949542	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0054
66949692	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0054
66949702	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0054
66949712	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0054
66949722	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0054
66949732	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0054
66949742	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0054
66949752	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0054
66949762	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0054
66949772	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0054
66949782	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	100-41-4	Ethylbenzene	0.0054
66949792	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66949802	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	74-88-4	Iodomethane	0.0054
66949812	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0054
66949822	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0054
66949832	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0054
66949842	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66949852	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-09-2	Methylene Chloride	0.0054
66949862	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0054
66949872	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	100-42-5	Styrene	0.0054
66949882	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0054
66949892	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0054
66949902	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0054
66949912	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-88-3	Toluene	0.0054
66949922	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054
66949932	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0054
66949942	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0054
66949952	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	79-01-6	Trichloroethene	0.0054
66949962	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66950532	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0054
66950542	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0054
66950552	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0054
66950562	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0054
66950572	10-508	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0054
66949572	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	Am-241	Americium-241	0.005
66949632	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	H-3	Tritium	0.086
66949582	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	Pu-238	Plutonium-238	0.007
66949592	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	-0.0012
66949612	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	U-234	Uranium-234	0.795
66949602	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	U-235/236	Uranium-235/236	0.044
66949622	10-510	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	RAD	U-238	Uranium-238	0.803
66968502	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	NO3	Nitrate	0.17
66967992	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Al	Aluminum	1630
66968002	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Sb	Antimony	0.08
66968012	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	As	Arsenic	0.96
66968022	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Ba	Barium	26.6
66968032	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Be	Beryllium	0.45
66968042	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Cd	Cadmium	0.036
66968052	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Ca	Calcium	782
66968062	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Cr	Chromium	4.5

66968072	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Co	Cobalt	1.3
66968082	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Cu	Copper	1.9
66968092	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Fe	Iron	6630
66968102	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Pb	Lead	2
66968112	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Mg	Magnesium	743
66968122	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Mn	Manganese	201
66968422	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Ni	Nickel	4.1
66968432	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	K	Potassium	484
66968442	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Se	Selenium	1.3
66968452	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Ag	Silver	0.2
66968462	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Na	Sodium	166
66968472	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Tl	Thallium	0.2
66968482	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	V	Vanadium	4.5
66968492	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Zn	Zinc	22.9
66968132	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	Hg	Mercury	0.0338
66968152	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	ClO4	Perchlorate	0.0051
66968142	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.51
66969152	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.051
66969162	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.051
66969172	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.051
66969182	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.051
66969192	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.051
66969202	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.051
66969212	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.051
66969222	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.051
66969232	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	2691-41-0	HMX	0.1
66969242	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.1
66969252	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	55-63-0	Nitroglycerin	0.63
66969262	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.25
66969742	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.41
66969752	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.41
66969762	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	78-11-5	PETN	0.63
66969772	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	121-82-4	RDX	0.1
66969782	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	3058-38-6	TATB	0.41
66969792	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	479-45-8	Tetryl	0.051
66969802	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.051
66969812	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.051
66968582	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.33
66968592	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.33
66968602	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	62-53-3	Aniline	0.33
66968612	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.33
66968622	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.33
66968632	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.33
66968642	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.33
66968652	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.33
66968662	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.33
66968672	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.33
66968682	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.6
66968692	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.33
66968702	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.33
66968712	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.33
66968722	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.046
66968732	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.33
66968742	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.33
66968752	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.33
66968762	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.33

66968772	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.33
66968782	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.33
66968792	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.33
66968802	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.33
66968812	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.33
66968822	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.33
66968832	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.33
66968842	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.33
66968852	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.33
66968862	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.33
66968872	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.33
66968882	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.6
66968892	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.33
66968902	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.33
66968912	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.33
66968922	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.33
66968932	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.6
66968942	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.6
66968952	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.33
66968962	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.33
66968972	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.33
66968982	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.33
66969272	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.33
66969282	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.33
66969292	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.6
66969302	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.33
66969312	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.33
66969322	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.33
66969332	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.33
66969342	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.33
66968572	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.67
66969352	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.33
66969362	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.6
66969372	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.6
66969382	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.6
66969392	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.33
66969402	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.33
66969622	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.6
66969632	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.33
66969642	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.33
66969652	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.33
66969662	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.33
66969672	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.6
66969682	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.33
66969692	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-95-2	Phenol	0.33
66969702	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.33
66969712	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.33
66969722	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.33
66969732	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.33
66968162	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	67-64-1	Acetone	0.02
66968172	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	71-43-2	Benzene	0.0051
66968182	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-86-1	Bromobenzene	0.0051
66968192	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	74-97-5	Bromochloromethane	0.0051
66968202	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0051
66968212	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-25-2	Bromoform	0.0051
66968222	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	74-83-9	Bromomethane	0.01

66968232	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	78-93-3	Butanone[2-]	0.02
66968242	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0051
66968252	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0051
66968262	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0051
66968272	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0051
66968282	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0051
66968292	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-90-7	Chlorobenzene	0.0051
66968302	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0051
66968312	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-00-3	Chloroethane	0.01
66968322	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	67-66-3	Chloroform	0.0051
66968332	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	74-87-3	Chloromethane	0.01
66968342	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0051
66968352	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0051
66968362	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.01
66968372	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0051
66968382	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	74-95-3	Dibromomethane	0.0051
66968392	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0051
66968402	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0051
66968412	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0051
66968992	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.01
66969002	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0051
66969012	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0051
66969022	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0051
66969032	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0051
66969042	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0051
66969052	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0051
66969062	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0051
66969072	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0051
66969082	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0051
66969092	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0051
66969102	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	100-41-4	Ethylbenzene	0.0051
66969112	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	591-78-6	Hexanone[2-]	0.02
66969122	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	74-88-4	Iodomethane	0.0051
66969412	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0051
66969422	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0051
66969432	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0051
66969442	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.02
66969452	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-09-2	Methylene Chloride	0.0051
66969462	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0051
66969472	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	100-42-5	Styrene	0.0051
66969482	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0051
66969492	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0051
66969502	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0051
66969512	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-88-3	Toluene	0.0051
66969522	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051
66969532	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0051
66969542	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0051
66969552	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	79-01-6	Trichloroethene	0.0051
66969562	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.01
66969572	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0051
66969582	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0051
66969592	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0051
66969602	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0051
66969612	10-508	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0051
66968522	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	Am-241	Americium-241	-0.0154
66969142	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	H-3	Tritium	-0.169

66968532	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	Pu-238	Plutonium-238	-0.0008
66968542	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.0054
66968562	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	U-234	Uranium-234	0.414
66968552	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	U-235/236	Uranium-235/236	0.041
66969132	10-510	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	RAD	U-238	Uranium-238	0.404
66963742	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	NO3	Nitrate	1.7
66964042	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Al	Aluminum	8540
66964052	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Sb	Antimony	0.19
66964062	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	As	Arsenic	2.3
66964072	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Ba	Barium	138
66964082	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Be	Beryllium	0.84
66964092	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Cd	Cadmium	0.06
66964102	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Ca	Calcium	1970
66964112	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Cr	Chromium	7
66962472	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Co	Cobalt	4.3
66962482	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Cu	Copper	4.8
66962492	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Fe	Iron	8910
66962502	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Pb	Lead	10.4
66962512	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Mg	Magnesium	1480
66962522	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Mn	Manganese	292
66962542	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Ni	Nickel	6.3
66962552	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	K	Potassium	1310
66962562	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Se	Selenium	0.98
66962572	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Ag	Silver	0.063
66962582	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Na	Sodium	164
66962592	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Tl	Thallium	0.18
66962602	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	V	Vanadium	17.2
66962612	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Zn	Zinc	21.2
66962532	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	Hg	Mercury	0.0195
66964032	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	ClO4	Perchlorate	0.0053
66964022	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.53
66963832	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.053
66963842	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.053
66963852	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.053
66963862	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.053
66963872	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.053
66963882	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.053
66963892	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.053
66963902	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.053
66963912	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	2691-41-0	HMX	0.11
66963922	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66963932	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	55-63-0	Nitroglycerin	0.66
66963942	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.26
66963952	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.42
66963962	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.42
66963972	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	78-11-5	PETN	0.66
66963982	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	121-82-4	RDX	0.11
66963992	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	3058-38-6	TATB	0.42
66964002	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	479-45-8	Tetryl	0.053
66964012	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.053
66964172	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.053
66962632	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	83-32-9	Acenaphthene	0.35
66962642	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	208-96-8	Acenaphthylene	0.35
66962652	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	62-53-3	Aniline	0.35
66962662	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	120-12-7	Anthracene	0.35
66962672	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	103-33-3	Azobenzene	0.35

66962682	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.35
66962692	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.35
66962702	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.35
66962712	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.35
66962722	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.35
66962732	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66962742	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.35
66962752	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.35
66962762	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.35
66962772	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.35
66962782	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.35
66962792	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.35
66962802	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.35
66962812	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.35
66962822	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.35
66962832	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.35
66962842	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.35
66962852	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	218-01-9	Chrysene	0.35
66962862	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.35
66962872	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.35
66962882	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.35
66962892	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	132-64-9	Dibenzofuran	0.35
66963042	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.35
66963052	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.35
66963062	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.35
66963072	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66963082	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.35
66963092	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	84-66-2	Diethylphthalate	0.35
66963102	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.35
66963112	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.35
66963122	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66963132	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66963142	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.35
66963152	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.35
66963162	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	206-44-0	Fluoranthene	0.35
66963172	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	86-73-7	Fluorene	0.35
66963322	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.35
66963332	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.35
66963342	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66963352	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	67-72-1	Hexachloroethane	0.35
66963362	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.35
66963372	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	78-59-1	Isophorone	0.35
66963382	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.35
66963392	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.35
66962622	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.7
66963402	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	91-20-3	Naphthalene	0.35
66963412	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66963422	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66963432	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66963442	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	98-95-3	Nitrobenzene	0.35
66963452	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.35
66964192	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66964202	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.35
66964212	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.35
66964222	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.35
66964232	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.35

66964242	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66964252	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	85-01-8	Phenanthrene	0.35
66964262	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-95-2	Phenol	0.35
66964272	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	129-00-0	Pyrene	0.35
66964282	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.35
66964292	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.35
66964302	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.35
66962902	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	67-64-1	Acetone	0.021
66962912	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	71-43-2	Benzene	0.0053
66962922	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-86-1	Bromobenzene	0.0053
66962932	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	74-97-5	Bromochloromethane	0.0053
66962942	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0053
66962952	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-25-2	Bromoform	0.0053
66962962	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	74-83-9	Bromomethane	0.011
66962972	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	78-93-3	Butanone[2-]	0.021
66962982	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0053
66962992	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0053
66963002	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0053
66963012	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0053
66963022	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0053
66963032	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-90-7	Chlorobenzene	0.0053
66963182	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0053
66963192	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-00-3	Chloroethane	0.011
66963202	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	67-66-3	Chloroform	0.0053
66963212	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	74-87-3	Chloromethane	0.011
66963222	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0053
66963232	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0053
66963242	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66963252	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0053
66963262	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	74-95-3	Dibromomethane	0.0053
66963272	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0053
66963282	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0053
66963292	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0053
66963302	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66963312	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0053
66963462	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0053
66963472	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0053
66963482	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0053
66963492	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0053
66963502	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0053
66963512	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0053
66963522	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0053
66963532	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0053
66963542	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0053
66963552	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	100-41-4	Ethylbenzene	0.0053
66963562	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	591-78-6	Hexanone[2-]	0.021
66963572	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	74-88-4	Iodomethane	0.0053
66963582	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0053
66963592	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0053
66963602	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0053
66963612	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.021
66963622	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-09-2	Methylene Chloride	0.0053
66963632	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0053
66963642	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	100-42-5	Styrene	0.0053
66963652	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0053
66963662	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0053

66963672	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0053
66963682	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-88-3	Toluene	0.0053
66963692	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053
66963702	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0053
66963712	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0053
66963722	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	79-01-6	Trichloroethene	0.0053
66963732	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66964122	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0053
66964132	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0053
66964142	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0053
66964152	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0053
66964162	10-508	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0053
66963762	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	Am-241	Americium-241	-0.002
66963822	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	H-3	Tritium	0.107
66963772	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	Pu-238	Plutonium-238	-0.006
66963782	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	Pu-239/240	Plutonium-239/240	0.013
66963802	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	U-234	Uranium-234	0.815
66963792	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	U-235/236	Uranium-235/236	0.0071
66963812	10-510	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	RAD	U-238	Uranium-238	0.828
66959082	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	NO3	Nitrate	0.9
66958812	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Al	Aluminum	13400
66958822	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Sb	Antimony	0.16
66958832	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	As	Arsenic	2.2
66958842	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Ba	Barium	133
66958852	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Be	Beryllium	0.96
66958862	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Cd	Cadmium	0.058
66958872	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Ca	Calcium	1600
66958882	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Cr	Chromium	7.4
66958892	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Co	Cobalt	3
66958902	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Cu	Copper	4.3
66958912	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Fe	Iron	8570
66958922	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Pb	Lead	8.1
66958932	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Mg	Magnesium	1470
66960342	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Mn	Manganese	157
66960362	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Ni	Nickel	8
66960372	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	K	Potassium	1060
66960382	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Se	Selenium	0.83
66960392	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Ag	Silver	0.047
66960402	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Na	Sodium	356
66960412	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Tl	Thallium	0.22
66960422	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	V	Vanadium	15.6
66960432	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Zn	Zinc	17.4
66960352	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	Hg	Mercury	0.025
66958802	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	ClO4	Perchlorate	0.0056
66958792	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.56
66959172	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.056
66959182	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.056
66959192	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.056
66959202	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.056
66959212	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.056
66959782	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.056
66959792	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.056
66959802	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.056
66959812	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	2691-41-0	HMX	0.11
66959822	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66959832	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	55-63-0	Nitroglycerin	0.7

66959842	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.28
66959852	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.45
66959862	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.45
66959872	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	78-11-5	PETN	0.7
66959882	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	121-82-4	RDX	0.11
66959892	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	3058-38-6	TATB	0.45
66959902	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	479-45-8	Tetryl	0.056
66959912	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.056
66960442	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.056
66958952	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	83-32-9	Acenaphthene	0.37
66958962	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	208-96-8	Acenaphthylene	0.37
66958972	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	62-53-3	Aniline	0.37
66958982	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	120-12-7	Anthracene	0.37
66958992	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	103-33-3	Azobenzene	0.37
66959002	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.37
66959012	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.37
66959022	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.37
66959032	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.37
66959042	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.37
66959052	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
66959062	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.37
66959072	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.37
66959222	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.37
66959232	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.37
66959242	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.37
66959252	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.37
66959262	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.37
66959272	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.37
66959282	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.37
66959292	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.37
66959302	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.37
66959312	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	218-01-9	Chrysene	0.37
66959322	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.37
66959332	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.37
66959342	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.37
66959352	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	132-64-9	Dibenzofuran	0.37
66959502	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.37
66959512	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.37
66959522	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.37
66959532	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.8
66959542	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.37
66959552	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	84-66-2	Diethylphthalate	0.37
66959562	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.37
66959572	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.37
66959582	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
66959592	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
66959602	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.37
66959612	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.37
66959622	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	206-44-0	Fluoranthene	0.37
66959632	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	86-73-7	Fluorene	0.37
66959642	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.37
66959652	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.37
66959662	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.8
66959672	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	67-72-1	Hexachloroethane	0.37
66959682	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.37
66959692	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	78-59-1	Isophorone	0.37

66959702	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.37
66959712	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.37
66958942	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.74
66959722	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	91-20-3	Naphthalene	0.37
66959732	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
66959742	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
66959752	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.8
66959762	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	98-95-3	Nitrobenzene	0.37
66959772	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.37
66960512	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
66960522	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.37
66960532	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.37
66960542	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.37
66960552	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.37
66960562	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	87-86-5	Pentachlorophenol	1.8
66960572	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	85-01-8	Phenanthrene	0.37
66960582	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-95-2	Phenol	0.37
66960592	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	129-00-0	Pyrene	0.37
66960602	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.37
66960612	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.37
66960622	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.37
66959362	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	67-64-1	Acetone	0.022
66959372	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	71-43-2	Benzene	0.0056
66959382	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-86-1	Bromobenzene	0.0056
66959392	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	74-97-5	Bromochloromethane	0.0056
66959402	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0056
66959412	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-25-2	Bromoform	0.0056
66959422	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	74-83-9	Bromomethane	0.011
66959432	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	78-93-3	Butanone[2-]	0.022
66959442	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0056
66959452	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0056
66959462	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0056
66959472	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0056
66959482	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0056
66959492	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-90-7	Chlorobenzene	0.0056
66959922	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0056
66959932	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-00-3	Chloroethane	0.011
66959942	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	67-66-3	Chloroform	0.0056
66959952	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	74-87-3	Chloromethane	0.011
66959962	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0056
66959972	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0056
66959982	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66959992	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0056
66960002	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	74-95-3	Dibromomethane	0.0056
66960012	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0056
66960022	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0056
66960032	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0056
66960042	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66960052	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0056
66960062	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0056
66960072	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0056
66960082	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0056
66960092	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0056
66960102	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0056
66960112	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0056
66960122	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0056

66960132	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0056
66960142	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0056
66960152	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	100-41-4	Ethylbenzene	0.0056
66960162	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66960172	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	74-88-4	Iodomethane	0.0056
66960182	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0056
66960192	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0056
66960202	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0056
66960212	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66960222	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-09-2	Methylene Chloride	0.0056
66960232	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0056
66960242	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	100-42-5	Styrene	0.0056
66960252	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0056
66960262	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0056
66960272	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0056
66960282	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-88-3	Toluene	0.0056
66960292	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056
66960302	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0056
66960312	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0056
66960322	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	79-01-6	Trichloroethene	0.0056
66960332	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66960462	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0056
66960472	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0056
66960482	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0056
66960492	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0056
66960502	10-508	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0056
66959102	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	Am-241	Americium-241	0.0023
66959162	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	H-3	Tritium	0.024
66959112	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	Pu-238	Plutonium-238	-0.0014
66959122	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	Pu-239/240	Plutonium-239/240	0.0068
66959142	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	U-234	Uranium-234	1.5
66959132	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	U-235/236	Uranium-235/236	0.121
66959152	10-510	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	RAD	U-238	Uranium-238	1.72
66952732	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	NO3	Nitrate	0.17
66950962	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Al	Aluminum	5390
66950972	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Sb	Antimony	0.17
66950982	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	As	Arsenic	1.6
66950992	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Ba	Barium	36
66951002	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Be	Beryllium	0.94
66951012	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Cd	Cadmium	0.024
66951022	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Ca	Calcium	1880
66951032	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Cr	Chromium	5.4
66951042	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Co	Cobalt	1.6
66951052	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Cu	Copper	3.9
66951062	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Fe	Iron	7760
66951072	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Pb	Lead	4.6
66951082	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Mg	Magnesium	1420
66951092	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Mn	Manganese	124
66952652	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Ni	Nickel	5.8
66952662	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	K	Potassium	869
66952672	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Se	Selenium	1.1
66952682	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Ag	Silver	0.027
66952692	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Na	Sodium	495
66952702	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Tl	Thallium	0.21
66952712	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	V	Vanadium	7.7
66952722	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Zn	Zinc	24.9

66951102	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	Hg	Mercury	0.0633
66951262	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	ClO4	Perchlorate	0.0053
66951252	10-509	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.53
66952822	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.053
66952832	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.053
66952842	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.053
66952852	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.053
66952862	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.053
66952872	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.053
66952882	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.053
66952892	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.053
66952902	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	2691-41-0	HMX	0.11
66952912	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.11
66952922	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	55-63-0	Nitroglycerin	0.67
66952932	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.27
66952982	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.43
66952992	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.43
66953002	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	78-11-5	PETN	0.67
66953012	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	121-82-4	RDX	0.11
66953022	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	3058-38-6	TATB	0.43
66953032	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	479-45-8	Tetryl	0.053
66953042	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.053
66953052	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.053
66953082	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.35
66953092	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.35
66953102	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	62-53-3	Aniline	0.35
66953112	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.35
66953122	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.35
66953132	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.35
66953142	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.35
66950822	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.35
66950832	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.35
66950842	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.35
66950852	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
66950862	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.35
66950872	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.35
66950882	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.35
66950892	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.35
66950902	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.35
66950912	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.35
66950922	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.35
66950932	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.35
66950942	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.35
66950952	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.35
66951112	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.35
66951122	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.35
66951132	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.35
66951142	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.35
66951152	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.35
66951162	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.35
66951172	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.35
66951182	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.35
66951192	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.35
66951202	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.7
66951212	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.35
66951222	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.35

66951232	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.35
66951242	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.35
66951392	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
66951402	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
66951412	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.35
66951422	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.35
66951432	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.35
66951442	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.35
66951452	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.35
66951462	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.35
66951472	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.7
66951482	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.35
66951492	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.35
66951502	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.35
66951512	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.35
66951522	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.35
66953072	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.7
66951672	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.35
66951682	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.7
66951692	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.7
66951702	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	1.7
66951712	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.35
66951722	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.35
66951732	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.7
66951742	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.35
66951752	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.35
66951762	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.35
66951772	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.35
66951782	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.7
66951792	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.35
66951802	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-95-2	Phenol	0.35
66952942	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.35
66952952	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.35
66952962	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.35
66952972	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.35
66951272	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	67-64-1	Acetone	0.021
66951302	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	71-43-2	Benzene	0.0053
66951312	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-86-1	Bromobenzene	0.0053
66951342	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	74-97-5	Bromochloromethane	0.0053
66951352	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-27-4	Bromodichloromethane	0.0053
66951372	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-25-2	Bromoform	0.0053
66951542	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	74-83-9	Bromomethane	0.011
66951562	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	78-93-3	Butanone[2-]	0.021
66951572	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0053
66951602	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0053
66951612	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0053
66951642	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0053
66951652	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0053
66951822	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-90-7	Chlorobenzene	0.0053
66951832	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.0053
66951862	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-00-3	Chloroethane	0.011
66951872	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	67-66-3	Chloroform	0.0053
66951902	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	74-87-3	Chloromethane	0.011
66951912	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0053
66951942	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0053
66951962	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011

66951982	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0053
66951992	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	74-95-3	Dibromomethane	0.0053
66952022	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0053
66952032	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0053
66952062	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0053
66952072	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66952102	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0053
66952112	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0053
66952142	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0053
66952152	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0053
66952182	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0053
66952192	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0053
66952222	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0053
66952232	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0053
66952262	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0053
66952282	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0053
66952292	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	100-41-4	Ethylbenzene	0.0053
66952322	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	591-78-6	Hexanone[2-]	0.021
66952332	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	74-88-4	Iodomethane	0.0053
66952362	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	98-82-8	Isopropylbenzene	0.0053
66952372	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0053
66952392	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0053
66952412	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.021
66952442	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-09-2	Methylene Chloride	0.0053
66952452	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0053
66952482	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	100-42-5	Styrene	0.0053
66952492	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0053
66952522	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0053
66952532	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	127-18-4	Tetrachloroethene	0.0053
66952562	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-88-3	Toluene	0.0053
66952582	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053
66952602	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0053
66952612	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0053
66952642	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	79-01-6	Trichloroethene	0.0053
66953152	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66953182	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0053
66953192	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0053
66953222	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0053
66953232	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	75-01-4	Vinyl Chloride	0.0053
66953262	10-508	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	ORGANIC	1330-20-7	Xylene (Total)	0.0053
66952752	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	Am-241	Americium-241	0.012
66952812	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	H-3	Tritium	-0.093
66952762	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	Pu-238	Plutonium-238	0.0037
66952772	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	-0.0032
66952792	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	U-234	Uranium-234	0.41
66952782	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	U-235/236	Uranium-235/236	0.0089
66952802	10-510	RE49-10-5412	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	RAD	U-238	Uranium-238	0.423
66971962	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	NO3	Nitrate	1.8
66971692	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11800
66971702	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.4
66971712	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.8
66971722	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Ba	Barium	207
66971732	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.92
66971742	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.086
66971752	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Ca	Calcium	5530
66971762	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.9

66971772	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.5
66971782	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.1
66971792	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Fe	Iron	10800
66971802	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.5
66971812	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1930
66973222	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Mn	Manganese	202
66973242	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.5
66973252	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	K	Potassium	1470
66973262	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.77
66973272	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.067
66973282	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Na	Sodium	109
66973292	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.38
66973302	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	V	Vanadium	21.2
66973312	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Zn	Zinc	23.3
66973232	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0239
66971682	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	ClO4	Perchlorate	0.0056
66971672	10-509	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.56
66972052	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	0.056
66972062	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	0.056
66972072	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	0.056
66972082	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.056
66972092	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.056
66972522	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.056
66972532	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.056
66972542	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.056
66972552	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	2691-41-0	HMX	0.11
66972562	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.11
66972572	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	55-63-0	Nitroglycerin	0.69
66972582	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.28
66972592	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.44
66972602	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.44
66972612	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	78-11-5	PETN	0.69
66972622	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	121-82-4	RDX	0.11
66972632	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	3058-38-6	TATB	0.44
66972642	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	479-45-8	Tetryl	0.056
66972652	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.056
66972662	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.056
66972692	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.37
66972702	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.37
66972712	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.37
66972722	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.37
66972732	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.37
66972742	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.37
66972752	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.37
66972762	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.37
66972772	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.37
66972782	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.37
66972792	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	1.8
66972802	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.37
66972812	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.37
66972822	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.37
66972832	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.16
66972842	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.37
66972852	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.37
66972862	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.37
66972872	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.37

66972882	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.37
66972892	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.37
66972902	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.37
66972912	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.37
66972922	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.37
66972932	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.37
66972942	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.37
66972952	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.37
66972962	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.37
66972972	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.37
66972982	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.37
66972992	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	1.8
66973002	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.37
66973012	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.37
66973022	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.37
66973032	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.37
66973042	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
66973052	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
66973062	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.37
66973072	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.37
66973082	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.37
66973092	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.37
66973102	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.37
66973112	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.37
66973122	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	1.8
66973132	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.37
66973142	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.37
66973152	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.37
66973162	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.37
66973172	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.37
66972682	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.73
66973182	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.37
66973192	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
66973202	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
66973212	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	1.8
66973322	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.37
66973332	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.37
66973342	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
66973352	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.37
66973362	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.37
66973372	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.37
66973382	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.37
66973392	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	1.8
66973402	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.37
66973412	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.37
66973422	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.37
66973432	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.37
66973442	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.37
66973452	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.37
66971822	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	67-64-1	Acetone	0.022
66971832	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	71-43-2	Benzene	0.0056
66971842	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-86-1	Bromobenzene	0.0056
66971852	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	74-97-5	Bromochloromethane	0.0056
66971862	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-27-4	Bromodichloromethane	0.0056
66971872	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-25-2	Bromoform	0.0056
66971882	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	74-83-9	Bromomethane	0.011

66971892	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	78-93-3	Butanone[2-]	0.0018
66971902	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.0056
66971912	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.0056
66971922	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.0056
66971932	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-15-0	Carbon Disulfide	0.0056
66971942	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.0056
66971952	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-90-7	Chlorobenzene	0.0056
66972102	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.0056
66972112	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-00-3	Chloroethane	0.011
66972122	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	67-66-3	Chloroform	0.0056
66972132	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	74-87-3	Chloromethane	0.011
66972142	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.0056
66972152	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.0056
66972162	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.011
66972172	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.0056
66972182	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	74-95-3	Dibromomethane	0.0056
66972192	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.0056
66972202	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.0056
66972212	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.0056
66972222	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.011
66972232	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.0056
66972242	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.0056
66972252	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.0056
66972262	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	540-59-0	Dichloroethene[cis/trans-1,2-]	0.0056
66972272	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.0056
66972282	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.0056
66972292	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.0056
66972302	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.0056
66972312	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.0056
66972322	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.0056
66972332	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	100-41-4	Ethylbenzene	0.0056
66972342	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	591-78-6	Hexanone[2-]	0.022
66972352	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	74-88-4	Iodomethane	0.0056
66972362	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	98-82-8	Isopropylbenzene	0.0056
66972372	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.0056
66972382	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	1634-04-4	Methyl tert-Butyl Ether	0.0056
66972392	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.022
66972402	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-09-2	Methylene Chloride	0.0056
66972412	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.0056
66972422	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	100-42-5	Styrene	0.0056
66972432	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.0056
66972442	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.0056
66972452	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	127-18-4	Tetrachloroethene	0.0056
66972462	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-88-3	Toluene	0.0056
66972472	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056
66972482	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.0056
66972492	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.0056
66972502	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	79-01-6	Trichloroethene	0.0056
66972512	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.011
66973462	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.0056
66973472	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.0056
66973482	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.0056
66973492	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	75-01-4	Vinyl Chloride	0.0056
66973502	10-508	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	ORGANIC	1330-20-7	Xylene (Total)	0.0056
66971982	10-510	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.014
66972042	10-510	RE49-10-5414	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	H-3	Tritium	-0.04

66971992 10-510	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.008
66972002 10-510	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0121
66972022 10-510	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.998
66972012 10-510	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.059
66972032 10-510	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.12

19667832 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10100
19667842 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.68
14582272 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
19667852 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Ba	Barium	171
19667862 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.66
19667872 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.37
19667882 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2170
19667892 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.4
19667902 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.5
19667912 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Cu	Copper	12.4
19667922 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Fe	Iron	10800
14582922 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.3
19667932 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1850
19667942 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Mn	Manganese	475
19667952 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.2
19667962 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	K	Potassium	2070
19667972 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.74
19667982 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.3
19667992 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Na	Sodium	342
19668002 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
19668012 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.4
19668022 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.7
19669532 783	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14710572 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	INORGANIC	U	Uranium	2.84
14687272 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.166
14687232 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.015
14687362 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.02
14700302 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.009
14700412 786	0549-95-0315	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06106	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.134
19668032 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10600
19668042 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.65
14583912 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	As	Arsenic	3
19668052 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Ba	Barium	154
19668062 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.72
19668072 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.33
19668082 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2120
19668092 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.5
19668102 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.4
19668112 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.4
19668122 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Fe	Iron	10200
14584372 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Pb	Lead	13
19668132 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2040
19668142 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Mn	Manganese	400
19668152 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.2
19668162 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	K	Potassium	2000
19668172 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.7
19668182 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.31
19668192 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Na	Sodium	317
19668202 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
19668212 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.2
19668222 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.5
19669542 783	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14710722 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	INORGANIC	U	Uranium	1.85
14669342 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.119

14669282 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.01
14669442 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.017
14700642 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.005
14700752 786	0549-95-0316	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06107	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.056
14670362 786	0549-95-0317	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06108	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.071
14670272 786	0549-95-0317	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06108	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.035
14670552 786	0549-95-0317	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06108	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.042
14671262 786	0549-95-0318	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06109	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.046
14671172 786	0549-95-0318	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06109	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.002
14671372 786	0549-95-0318	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06109	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.013
14671962 786	0549-95-0319	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06110	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.076
14671882 786	0549-95-0319	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06110	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.022
14672122 786	0549-95-0319	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06110	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.024
14687672 786	0549-95-0321	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06111	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.096
14687632 786	0549-95-0321	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06111	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.033
14687782 786	0549-95-0321	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06111	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.024
14688142 786	0549-95-0322	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06112	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.044
14688112 786	0549-95-0322	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06112	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.006
14688222 786	0549-95-0322	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06112	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.017
14688542 786	0549-95-0323	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06113	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.044
14688502 786	0549-95-0323	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06113	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.023
14688692 786	0549-95-0323	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06113	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.003
14680792 786	0549-95-0324	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06114	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.075
14680692 786	0549-95-0324	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06114	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.011
14680872 786	0549-95-0324	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06114	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.008
14681232 786	0549-95-0325	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06115	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.14
14681202 786	0549-95-0325	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06115	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.043
14681312 786	0549-95-0325	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06115	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.009
19668232 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12300
19668242 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.68
14585562 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
19668252 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Ba	Barium	137
19668262 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.65
19668272 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.37
19668282 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2170
19668292 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.2
19668302 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.9
19668312 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Cu	Copper	10.6
19668322 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Fe	Iron	10300
14585892 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.2
19668332 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2040
19668342 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Mn	Manganese	471
19668352 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.9
19668362 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	K	Potassium	2170
19668372 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.74
19668382 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.43
19668392 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Na	Sodium	157
19668402 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
19668412 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.4
19668422 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Zn	Zinc	142
19669552 783	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
14710802 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	INORGANIC	U	Uranium	2.12
14681562 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.052
14681532 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.004
14681642 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.06
14700912 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0

14701012 786	0549-95-0326	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06116	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.036
19668432 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9570
19668442 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.69
14586302 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.2
19668452 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Ba	Barium	132
19668462 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.59
19668472 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.33
19668482 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1990
19668492 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.6
19668502 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.5
19668512 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Cu	Copper	11
19668522 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Fe	Iron	8780
14586622 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.5
19668532 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1760
19668542 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Mn	Manganese	371
19668552 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.1
19668562 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	K	Potassium	1820
19668572 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.75
19668582 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.39
19668592 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Na	Sodium	183
19668602 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
19668612 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	V	Vanadium	14.5
19668622 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Zn	Zinc	96.2
19669562 783	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14710882 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	INORGANIC	U	Uranium	1.71
14682082 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.059
14682052 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.004
14682142 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.005
14701272 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.02
14701402 786	0549-95-0327	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06117	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.016
19668632 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10600
19668642 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.67
14587102 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.2
19668652 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Ba	Barium	123
19668662 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.59
19668672 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.39
19668682 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2120
19668692 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.8
19668702 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.7
19668712 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Cu	Copper	12.1
19668722 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Fe	Iron	10700
14587312 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.3
19668732 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2040
19668742 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Mn	Manganese	351
19668752 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.7
19668762 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	K	Potassium	2090
19668772 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.73
19668782 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.37
19668792 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Na	Sodium	179
19668802 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
19668812 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.9
19668822 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Zn	Zinc	64
19669572 783	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14711092 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	INORGANIC	U	Uranium	1.59
14682642 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.068
14682512 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.06

14682742 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.015
14701892 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.016
14702002 786	0549-95-0328	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06118	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.095
19668832 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Al	Aluminum	14500
19668842 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.7
14587772 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.8
19668852 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Ba	Barium	159
19668862 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.66
19668872 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.39
19668882 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2820
19668892 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.6
19668902 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.5
19668912 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.6
19668922 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Fe	Iron	11900
14587932 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Pb	Lead	13
19668932 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2480
19668942 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Mn	Manganese	396
19668952 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8
19668962 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	K	Potassium	2820
19668972 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.76
19668982 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.35
19668992 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Na	Sodium	138
19669002 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
19669012 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.5
19669022 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Zn	Zinc	50.9
19669582 783	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14711252 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	INORGANIC	U	Uranium	1.99
14683172 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.033
14683132 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.015
14683282 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.064
14702202 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.025
14702292 786	0549-95-0329	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06137	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.011
19669032 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11600
19669042 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.73
14588332 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
19669052 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Ba	Barium	162
19669062 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.92
19669072 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
19669082 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2750
19669092 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.8
19669102 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
19669112 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.5
19669122 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Fe	Iron	10800
14588752 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.7
19669132 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2170
19669142 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Mn	Manganese	707
14588882 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
19669152 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	K	Potassium	2720
19669162 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.79
19669172 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.22
19669182 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Na	Sodium	182
19669192 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
19669202 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	V	Vanadium	20
19669212 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Zn	Zinc	159
19669592 783	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
14906252 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	INORGANIC	U	Uranium	1.86

14683672 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.084
14683622 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.026
14683752 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.017
14702432 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.011
14702502 786	0549-95-0330	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06138	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.011
14688942 786	0549-95-0331	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06139	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.124
14688902 786	0549-95-0331	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06139	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.017
14689052 786	0549-95-0331	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06139	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.038
14911062 786	0549-95-0332	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06140	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.09
14910732 786	0549-95-0332	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06140	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.01
14911232 786	0549-95-0332	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06140	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.003
19669222 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Al	Aluminum	15900
19669232 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.71
14589312 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.4
19669242 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Ba	Barium	156
19669252 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.96
19669262 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
19669272 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2400
19669282 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.5
19669292 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.3
19669302 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Cu	Copper	11.9
19669312 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Fe	Iron	13900
14590002 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.4
19669322 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2410
19669332 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Mn	Manganese	464
14590302 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.8
19669342 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	K	Potassium	3500
19669352 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.77
19669362 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.25
19669372 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Na	Sodium	152
19669382 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
19669392 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.1
19669402 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Zn	Zinc	64
19669602 783	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14906522 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	INORGANIC	U	Uranium	1.7
14689472 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.115
14689412 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.026
14689602 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.019
14702682 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.002
14702772 786	0549-95-0333	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06141	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.014
19664312 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7760
19664322 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.69
19664332 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.5
14554662 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Ba	Barium	128
19664342 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.78
19664352 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
14554812 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2380
14554862 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.8
19664362 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.6
19664372 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Cu	Copper	12.4
14554962 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Fe	Iron	8610
14555032 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.7
14555062 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1740
14555092 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Mn	Manganese	330
19664382 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.9
19664392 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	K	Potassium	2090

19664402 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.75
19664412 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.4
19664422 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Na	Sodium	152
19664432 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14555302 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	V	Vanadium	16.6
14555362 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Zn	Zinc	65.1
14595902 783	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14906712 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	INORGANIC	U	Uranium	1.92
14672592 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.121
14672512 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.008
14672802 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.016
14702912 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.007
14702972 786	0549-95-0334	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06142	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.011
14684102 786	0549-95-0335	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06143	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.079
14684042 786	0549-95-0335	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06143	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.017
14684192 786	0549-95-0335	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06143	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.014
19664442 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10500
19664452 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.69
14556412 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.6
14556472 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Ba	Barium	149
19664462 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.87
19664472 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.18
14556532 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1940
14556592 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.4
19664482 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3
19664492 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.5
14556722 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Fe	Iron	11800
14556832 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Pb	Lead	18.9
14556892 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1960
14556982 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Mn	Manganese	439
14557052 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.4
19664502 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	K	Potassium	4030
19664512 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.75
19664522 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.4
19664532 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Na	Sodium	105
19664542 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14557332 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.7
14557372 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Zn	Zinc	812
14596182 783	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14906882 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	INORGANIC	U	Uranium	2.43
14684612 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.141
14684532 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.014
14684672 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.015
14703102 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.002
14703232 786	0549-95-0336	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06144	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.018
19664552 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Al	Aluminum	19100
19664562 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.74
14557542 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	As	Arsenic	4
14557622 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Ba	Barium	187
14557702 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
19664572 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
14557872 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2650
14557952 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Cr	Chromium	13.8
19664582 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.3
19664592 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Cu	Copper	15.3
14558162 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Fe	Iron	15400

14558192 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.6
14558262 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2800
14558342 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Mn	Manganese	427
14558462 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.5
19664602 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	K	Potassium	4240
19664612 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.8
19664622 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.5
19664632 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Na	Sodium	141
19664642 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14558782 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	V	Vanadium	30.3
14558862 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Zn	Zinc	49.8
14596282 783	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
14907102 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	INORGANIC	U	Uranium	2.29
14673632 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.177
14673522 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.01
14673782 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.018
14703482 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.009
14703562 786	0549-95-0337	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06145	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.029
14909612 786	0549-95-0338	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06146	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.068
14909572 786	0549-95-0338	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06146	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.002
14909892 786	0549-95-0338	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06146	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.004
19664652 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Al	Aluminum	18200
19664662 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.71
14558952 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
14558992 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Ba	Barium	192
14559022 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
19664672 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
14559052 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3010
14559062 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.7
19664682 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.7
19664692 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Cu	Copper	13.6
14559172 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Fe	Iron	14300
14559192 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.8
14559242 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2800
14559322 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Mn	Manganese	402
14559332 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.4
19664702 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	K	Potassium	4030
19664712 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.77
19664722 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.5
19664732 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Na	Sodium	178
19664742 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14559432 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.5
14559552 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Zn	Zinc	47
14654472 783	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.09
14907232 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	INORGANIC	U	Uranium	2.58
14690062 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.169
14690042 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.014
14690132 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.016
14703732 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
14703822 786	0549-95-0339	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06147	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.023
19664752 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Al	Aluminum	14600
19664762 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.69
14559582 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3
14559672 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Ba	Barium	188
14559722 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1
19664772 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04

14559752 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2700
14559782 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.1
19664782 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3
19664792 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Cu	Copper	10.2
14559822 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Fe	Iron	13300
14559842 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.1
14559942 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2550
14560002 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Mn	Manganese	378
14560032 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.3
19664802 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	K	Potassium	3380
19664812 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.75
19664822 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.4
19664832 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Na	Sodium	105
19664842 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14560092 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.2
14560132 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Zn	Zinc	39
14596372 783	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.09
14907452 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	INORGANIC	U	Uranium	2.57
14690492 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.207
14690432 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.012
14690592 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.019
14704042 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.007
14704152 786	0549-95-0340	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06148	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.011
14690982 786	0549-95-0341	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06149	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.135
14690942 786	0549-95-0341	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06149	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.003
14691052 786	0549-95-0341	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06149	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.017
13168932 687	0549-95-0101	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	2.0000 to 5.0000	RAD	Cs-134	Cesium-134	0.09
13169022 687	0549-95-0101	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	2.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.09
13168842 687	0549-95-0101	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	2.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.06
13169182 687	0549-95-0101	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	2.0000 to 5.0000	RAD	Na-22	Sodium-22	0.04
12888252 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Al	Aluminum	16200
19683172 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Sb	Antimony	6
19684132 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	As	Arsenic	2.3
19683182 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Ba	Barium	223
12888472 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Be	Beryllium	1.2
19683192 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Cd	Cadmium	0.69
12888602 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Ca	Calcium	3730
12888662 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Cr	Chromium	13.6
19683202 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Co	Cobalt	9.1
12888722 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Cu	Copper	11.1
12888782 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Fe	Iron	17200
19684142 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Pb	Lead	14.1
19683212 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Mg	Magnesium	3120
19683222 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Mn	Manganese	435
12888982 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Ni	Nickel	13.9
12889042 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	K	Potassium	2450
19684152 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Se	Selenium	0.27
19683232 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Ag	Silver	0.55
19683242 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Na	Sodium	196
19684162 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Tl	Thallium	0.44
12889212 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	V	Vanadium	31.2
12889272 683	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	Zn	Zinc	37.7
26714842 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	INORGANIC	U	Uranium	3.4
12798622 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.37
12798512 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.37
12795692 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	62-53-3	Aniline	0.37

12799872	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.37
12799502	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.37
12800242	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.37
12801062	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.37
12800712	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.37
12801292	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.37
12800882	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.37
12796062	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.9
12801352	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.75
12796132	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.37
12795722	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.37
12800362	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.37
12799592	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.37
12800102	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.37
12797732	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.75
12797552	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.75
12798042	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.37
12795742	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.37
12799122	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.37
12800442	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.37
12799932	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.37
12800622	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.37
12801222	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.37
12798802	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.37
12795802	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.37
12795762	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.37
12795782	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.37
12800182	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.75
12796192	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.37
12799042	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.37
12798392	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.37
12795982	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.37
12799382	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.9
12798682	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.9
12798892	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.37
12798952	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.37
12800002	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.37
12799182	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.37
12799672	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.37
12797652	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.37
12797872	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.37
12795902	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.37
12801152	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.37
12795942	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.37
12797832	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.37
12795842	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.37
12795872	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.37
12796502	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.37
12798342	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.9
12798562	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.9
12799262	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.75
12795932	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.37
12795962	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.37
12798732	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.9
12795892	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.37
12795662	682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.37

12799432 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.37
12801402 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.37
12799702 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.9
12799792 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.37
12795712 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	108-95-2	Phenol	0.37
12800082 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.37
12796392 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.37
12797982 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.9
12797932 682	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.37
13170462 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Cs-134	Cesium-134	0.11
13170492 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Cs-137	Cesium-137	0.08
13170372 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Co-60	Cobalt-60	0.06
13170672 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Na-22	Sodium-22	0.03
13194292 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Pu-238	Plutonium-238	0.001
24786122 687	0549-95-0102	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06213	5.0000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.05
12890982 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Al	Aluminum	4910
19683252 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Sb	Antimony	5.7
19684172 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	As	Arsenic	0.77
19683262 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Ba	Barium	42.2
19683272 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Be	Beryllium	0.38
19683282 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Cd	Cadmium	0.6
12891292 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Ca	Calcium	1400
12891402 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Cr	Chromium	3.9
19683292 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Co	Cobalt	2.2
19683302 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Cu	Copper	2.2
12891622 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Fe	Iron	6770
19684182 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Pb	Lead	5.8
19683312 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Mg	Magnesium	1080
19683322 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Mn	Manganese	139
19683332 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Ni	Nickel	4.5
19683342 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	K	Potassium	925
19684192 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Se	Selenium	0.21
19683352 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Ag	Silver	0.52
19683362 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Na	Sodium	336
19684202 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Tl	Thallium	0.42
19683372 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	V	Vanadium	5.2
12892432 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Zn	Zinc	26.8
26714852 687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	U	Uranium	3.3
26706862 683	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	INORGANIC	Hg	Mercury	0.05
12814182 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	83-32-9	Acenaphthene	0.34
12813952 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	208-96-8	Acenaphthylene	0.34
12811972 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	62-53-3	Aniline	0.34
12815522 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	120-12-7	Anthracene	0.34
12815052 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	103-33-3	Azobenzene	0.34
12815962 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.34
12816392 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.34
12816262 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.34
12816752 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.34
12816292 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.34
12813122 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	65-85-0	Benzoic Acid	1.7
12816832 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.69
12813162 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.34
12812122 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.34
12816002 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.34
12815132 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.34
12815822 682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.34

12813452	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.69
12813282	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.69
12813732	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.34
12812242	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.34
12814682	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.34
12816102	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	218-01-9	Chrysene	0.34
12815662	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.34
12816192	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.34
12816602	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.34
12814402	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	132-64-9	Dibenzofuran	0.34
12812502	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.34
12812332	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.34
12812422	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.34
12815882	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.69
12813192	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.34
12814622	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	84-66-2	Diethylphthalate	0.34
12813892	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.34
12813062	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.34
12814902	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.7
12814292	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.7
12814512	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.34
12814542	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.34
12815702	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	206-44-0	Fluoranthene	0.34
12814772	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	86-73-7	Fluorene	0.34
12815212	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.34
12813362	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.34
12813582	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.34
12812762	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	67-72-1	Hexachloroethane	0.34
12816472	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.34
12812902	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	78-59-1	Isophorone	0.34
12813502	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.34
12812562	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.34
12812652	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.34
12813252	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	91-20-3	Naphthalene	0.34
12813802	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	88-74-4	Nitroaniline[2-]	1.7
12814082	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	99-09-2	Nitroaniline[3-]	1.7
12814842	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.69
12812832	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	98-95-3	Nitrobenzene	0.34
12812982	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.34
12814362	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	100-02-7	Nitrophenol[4-]	1.7
12812712	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.34
12811762	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.34
12814982	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.34
12816942	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.34
12815292	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	87-86-5	Pentachlorophenol	1.7
12815442	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	85-01-8	Phenanthrene	0.34
12812042	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	108-95-2	Phenol	0.34
12815752	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	129-00-0	Pyrene	0.34
12813222	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.34
12813702	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.7
12813652	682	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.34
13172402	687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Cs-134	Cesium-134	0.14
13172452	687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Cs-137	Cesium-137	0.09
13172312	687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Co-60	Cobalt-60	0.08
13172642	687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Na-22	Sodium-22	0.06
13194312	687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Pu-238	Plutonium-238	0.003

24786132 687	0549-95-0103	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06213	10.0000 to 12.0000 RAD	Pu-239/240	Plutonium-239/240	0.073	
12892492 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Al	Aluminum	11300
19683382 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Sb	Antimony	5.8
19684452 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	As	Arsenic	2.6
19683392 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Ba	Barium	146
19683402 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Be	Beryllium	0.83
19683412 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Cd	Cadmium	0.62
12892742 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Ca	Calcium	2430
12892802 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Cr	Chromium	9.1
19683422 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Co	Cobalt	7.1
12892832 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Cu	Copper	8.5
12892862 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Fe	Iron	12400
19684462 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Pb	Lead	17.9
19683432 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Mg	Magnesium	1960
19683442 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Mn	Manganese	371
19683452 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Ni	Nickel	7.5
12892972 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	K	Potassium	1890
19684472 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Se	Selenium	0.21
19683462 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Ag	Silver	0.53
19683472 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Na	Sodium	254
19684482 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Tl	Thallium	0.43
12893092 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	V	Vanadium	22.4
12893112 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Zn	Zinc	33.6
26714862 687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	U	Uranium	3.5
26706872 683	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	INORGANIC	Hg	Mercury	0.05
12821232 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	83-32-9	Acenaphthene	0.35
12820842 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	208-96-8	Acenaphthylene	0.35
12817822 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	62-53-3	Aniline	0.35
12823112 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	120-12-7	Anthracene	0.35
12822662 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	103-33-3	Azobenzene	0.35
12823872 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.35
12824892 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.35
12824672 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.35
12825432 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.35
12824802 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.35
12818972 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
12825652 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.7
12819072 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.35
12818032 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.35
12824102 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.35
12822742 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.35
12823652 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.35
12819682 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.7
12819432 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.7
12820442 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.35
12818192 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.35
12822102 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.35
12824242 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.35
12823192 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.35
12824492 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.35
12825272 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.35
12821582 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.35
12818492 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.35
12818292 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.35
12818402 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.35
12823762 682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.7

12819162	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.35
12821962	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.35
12820702	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.35
12818882	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.35
12822422	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
12821372	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
12821712	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.35
12821802	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.35
12823322	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.35
12822212	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.35
12822802	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.35
12819552	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.35
12819962	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.35
12818682	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.35
12825052	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.35
12818772	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.35
12819792	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.35
12818542	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.35
12818602	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.35
12819272	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.35
12820582	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
12820982	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
12822322	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.7
12818732	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.35
12818812	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.35
12821442	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
12818642	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.35
12817642	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.35
12822492	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.35
12825752	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.35
12822902	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	1.8
12822962	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.35
12817922	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.35
12823392	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.35
12819232	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.35
12820322	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.8
12820072	682	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.35
13174232	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Cs-134	Cesium-134	0.04
13174322	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.09
13174142	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.08
13174532	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Na-22	Sodium-22	0.07
13194332	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Pu-238	Plutonium-238	0.006
24786142	687	0549-95-0104	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	2.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	0.419
12893192	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Al	Aluminum	14100
19683482	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Sb	Antimony	6
19684212	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	As	Arsenic	3.2
19683492	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Ba	Barium	162
19683502	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Be	Beryllium	1
19683512	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Cd	Cadmium	0.64
12893582	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Ca	Calcium	3730
12893662	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Cr	Chromium	11.7
12893742	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Co	Cobalt	13.4
12893862	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Cu	Copper	10.4
12893982	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Fe	Iron	16100
19684222	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Pb	Lead	19.9
19683522	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Mg	Magnesium	2910

19683532	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Mn	Manganese	878
12894362	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Ni	Nickel	12.2
12894472	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	K	Potassium	2120
19684232	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Se	Selenium	0.22
19683542	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Ag	Silver	0.55
19683552	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Na	Sodium	236
19684242	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Tl	Thallium	0.44
12894652	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	V	Vanadium	31.8
12894722	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Zn	Zinc	35.1
26714872	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	U	Uranium	3.3
26706882	683	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	INORGANIC	Hg	Mercury	0.05
12831852	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	83-32-9	Acenaphthene	0.36
12831382	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	208-96-8	Acenaphthylene	0.36
12826902	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	62-53-3	Aniline	0.36
12834482	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	120-12-7	Anthracene	0.36
12833802	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	103-33-3	Azobenzene	0.36
12835412	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
12836122	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
12835882	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
12836502	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
12836012	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
12829282	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	65-85-0	Benzoic Acid	1.8
12836622	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.73
12829402	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
12827212	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
12835562	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
12833962	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
12834952	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
12830042	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.73
12829792	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.73
12831082	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
12827402	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
12832912	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
12835672	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	218-01-9	Chrysene	0.36
12834602	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
12835832	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
12836372	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
12832322	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	132-64-9	Dibenzofuran	0.36
12827972	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
12827662	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
12827792	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
12835252	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.73
12829512	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
12832802	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	84-66-2	Diethylphthalate	0.36
12831282	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
12829122	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
12833562	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
12831972	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
12832482	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
12832682	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
12834732	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	206-44-0	Fluoranthene	0.36
12833222	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	86-73-7	Fluorene	0.36
12834112	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
12829922	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
12830582	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.36
12828542	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	67-72-1	Hexachloroethane	0.36

12836242	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
12828862	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	78-59-1	Isophorone	0.36
12830162	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
12828112	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
12828282	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.36
12829692	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	91-20-3	Naphthalene	0.36
12831182	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
12831492	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
12833392	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.73
12828662	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	98-95-3	Nitrobenzene	0.36
12829022	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
12832212	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
12828432	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
12826702	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
12833712	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
12836762	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
12834222	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	87-86-5	Pentachlorophenol	1.8
12834352	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	85-01-8	Phenanthrene	0.36
12827082	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	108-95-2	Phenol	0.36
12834862	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	129-00-0	Pyrene	0.36
12829582	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
12830922	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.8
12830742	682	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
13176352	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Cs-134	Cesium-134	0.1
13176442	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Cs-137	Cesium-137	0.08
13176302	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Co-60	Cobalt-60	0.06
13176612	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Na-22	Sodium-22	0.03
13194342	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Pu-238	Plutonium-238	0.002
24786152	687	0549-95-0105	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06214	5.0000 to 9.5000	RAD	Pu-239/240	Plutonium-239/240	0.029
13178152	687	0549-95-0106	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06214	10.0000 to 12.5000	RAD	Cs-134	Cesium-134	0.15
13178222	687	0549-95-0106	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06214	10.0000 to 12.5000	RAD	Cs-137	Cesium-137	0.12
13178092	687	0549-95-0106	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06214	10.0000 to 12.5000	RAD	Co-60	Cobalt-60	0.08
13178402	687	0549-95-0106	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06214	10.0000 to 12.5000	RAD	Na-22	Sodium-22	0.05
12894822	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Al	Aluminum	10500
19683562	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Sb	Antimony	6
19684252	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	As	Arsenic	2
19683572	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Ba	Barium	156
19683582	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Be	Beryllium	0.69
19683592	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Cd	Cadmium	0.64
12895222	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Ca	Calcium	2640
12895332	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Cr	Chromium	8.6
19683602	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Co	Cobalt	6.3
12895542	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Cu	Copper	16.2
12895672	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Fe	Iron	11500
19684262	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Pb	Lead	18.1
19683612	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Mg	Magnesium	1870
19683622	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Mn	Manganese	386
19683632	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Ni	Nickel	7.7
12896032	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	K	Potassium	1670
19684272	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Se	Selenium	0.22
19683642	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Ag	Silver	1.7
19683652	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Na	Sodium	430
19684282	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Tl	Thallium	0.44
12896182	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	V	Vanadium	19.3
12896262	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Zn	Zinc	42.4
26714882	687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	U	Uranium	4

26706892	683	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	INORGANIC	Hg	Mercury	0.05
12840462	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	83-32-9	Acenaphthene	0.36
12840172	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
12837002	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	62-53-3	Aniline	0.36
12842262	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	120-12-7	Anthracene	0.36
12841732	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	103-33-3	Azobenzene	0.36
12842912	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
12843742	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
12843422	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
12844232	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
12843592	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
12838552	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
12844302	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.72
12838642	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
12837092	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
12843052	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
12841822	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
12842702	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
12839172	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.72
12838972	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.72
12839832	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
12837182	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.36
12841142	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
12843182	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.36
12842362	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.36
12843272	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.36
12844052	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
12840712	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.36
12837502	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
12837242	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
12837322	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
12842842	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.72
12838732	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
12841002	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.36
12840042	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.36
12838482	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
12841442	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
12840532	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
12840842	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
12840932	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
12842482	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.36
12841192	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.36
12841942	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.36
12839082	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.36
12839522	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.36
12837962	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.36
12843832	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
12838312	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.36
12839352	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
12837602	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.36
12837782	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.36
12838892	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.36
12839932	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.8
12840302	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.8
12841332	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.72
12838192	682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.36

12838412 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.36
12840652 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.8
12837942 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
12836982 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
12841552 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
12844362 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
12842052 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	1.8
12842142 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.36
12837022 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.36
12842592 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.36
12838812 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
12839752 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.8
12839682 682	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
13180422 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Cs-134	Cesium-134	0.06
13180532 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.09
13180292 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.06
13180872 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Na-22	Sodium-22	0.06
13194362 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Pu-238	Plutonium-238	0.005
24786162 687	0549-95-0107	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	0.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	0.039
13181952 687	0549-95-0108	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	6.0000 to 9.5000	RAD	Cs-134	Cesium-134	0.12
13182022 687	0549-95-0108	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	6.0000 to 9.5000	RAD	Cs-137	Cesium-137	0.09
13184122 687	0549-95-0108	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	6.0000 to 9.5000	RAD	Co-60	Cobalt-60	0.07
13182232 687	0549-95-0108	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06215	6.0000 to 9.5000	RAD	Na-22	Sodium-22	0.07
13184952 687	0549-95-0110	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	1.5000 to 4.0000	RAD	Cs-134	Cesium-134	0.12
13184982 687	0549-95-0110	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	1.5000 to 4.0000	RAD	Cs-137	Cesium-137	0.09
13184892 687	0549-95-0110	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	1.5000 to 4.0000	RAD	Co-60	Cobalt-60	0.06
13185162 687	0549-95-0110	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	1.5000 to 4.0000	RAD	Na-22	Sodium-22	0.06
26703122 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	U	Uranium	1.63
13358502 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Al	Aluminum	4620
19675132 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Sb	Antimony	0.78
19675142 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	As	Arsenic	1.7
19675152 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Ba	Barium	39
19675162 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Be	Beryllium	0.55
19675172 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Cd	Cadmium	0.05
13358522 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Ca	Calcium	1320
13358542 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Cr	Chromium	3.4
19675182 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Co	Cobalt	0.85
19675192 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Cu	Copper	112
13358552 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Fe	Iron	5520
13358572 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Pb	Lead	2.7
19675202 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Mg	Magnesium	1040
13358602 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Mn	Manganese	175
19675212 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Ni	Nickel	3.3
19675222 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	K	Potassium	1120
19675232 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Se	Selenium	0.85
19675242 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Ag	Silver	0.18
19675252 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Na	Sodium	479
19675262 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Tl	Thallium	1.4
19675272 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	V	Vanadium	4.2
13358622 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Zn	Zinc	28.3
13362122 727	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	INORGANIC	Hg	Mercury	0.12
13341042 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	ORGANIC	83-32-9	Acenaphthene	0.38
13340962 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	ORGANIC	208-96-8	Acenaphthylene	0.38
13339762 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	ORGANIC	62-53-3	Aniline	0.38
13341652 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	ORGANIC	120-12-7	Anthracene	0.38
13341472 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000	ORGANIC	103-33-3	Azobenzene	0.38

13341892	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	56-55-3	Benzo(a)anthracene	0.38
13342362	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	50-32-8	Benzo(a)pyrene	0.38
13342252	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.38
13342532	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.38
13342332	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.38
13340432	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	65-85-0	Benzoic Acid	1.8
13342572	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.38
13340462	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
13339882	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
13342102	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
13341512	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
13341792	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.38
13340672	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.38
13340602	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.38
13340852	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.38
13339922	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.38
13341272	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
13342142	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	218-01-9	Chrysene	0.38
13341692	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.38
13342202	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.38
13342472	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.38
13341142	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	132-64-9	Dibenzofuran	0.38
13340072	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
13339972	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38
13340032	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
13341852	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.38
13340502	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
13341242	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	84-66-2	Diethylphthalate	0.38
13340942	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.38
13340392	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
13341392	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.92
13341082	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.92
13341182	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
13341222	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
13341732	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	206-44-0	Fluoranthene	0.38
13341322	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	86-73-7	Fluorene	0.38
13341532	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.38
13340642	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.38
13340752	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
13340252	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	67-72-1	Hexachloroethane	0.38
13342402	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.38
13340332	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	78-59-1	Isophorone	0.38
13340712	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.38
13340112	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.38
13340182	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.38
13340582	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	91-20-3	Naphthalene	0.38
13340902	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	88-74-4	Nitroaniline[2-]	0.92
13341012	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	99-09-2	Nitroaniline[3-]	0.92
13341362	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.76
13340292	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	98-95-3	Nitrobenzene	0.38
13340372	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.38
13341122	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	100-02-7	Nitrophenol[4-]	0.92
13340202	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
13339672	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
13341432	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.38
13340132	726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38

13341582 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	87-86-5	Pentachlorophenol	0.92
13341622 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	85-01-8	Phenanthrene	0.38
13339832 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	108-95-2	Phenol	0.38
13341752 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	129-00-0	Pyrene	0.38
13340552 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38
13340812 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.92
13340772 726	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
13362952 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 RAD	Cs-137	Cesium-137	-0.05
13362912 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 RAD	Co-60	Cobalt-60	-0.036
13362992 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 RAD	Na-22	Sodium-22	-0.039
13371672 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 RAD	Pu-238	Plutonium-238	0.007
13371682 728	0549-95-0111	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	18.1000 to 20.0000 RAD	Pu-239/240	Plutonium-239/240	0.007
13363272 728	0549-95-0112	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	20.0000 to 22.0000 RAD	Cs-137	Cesium-137	0.002
13363232 728	0549-95-0112	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	20.0000 to 22.0000 RAD	Co-60	Cobalt-60	0.037
13363322 728	0549-95-0112	N	CBS	FILL	S	Not Applicable	INV	NA	49-004	49-06216	20.0000 to 22.0000 RAD	Na-22	Sodium-22	-0.017
12896332 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Al	Aluminum	13100
19683662 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Sb	Antimony	6.4
19684292 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	As	Arsenic	1.7
19683672 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Ba	Barium	152
19683682 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Be	Beryllium	0.91
19683692 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Cd	Cadmium	0.68
12896552 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Ca	Calcium	2960
12896692 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Cr	Chromium	10.5
19683702 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Co	Cobalt	7.4
12896852 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Cu	Copper	14.2
12896972 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Fe	Iron	14100
19684302 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Pb	Lead	15.4
19683712 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Mg	Magnesium	2440
19683722 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Mn	Manganese	392
12897292 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Ni	Nickel	9.6
12897372 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	K	Potassium	2030
19684312 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Se	Selenium	0.24
19683732 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Ag	Silver	0.71
19683742 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Na	Sodium	190
19684322 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Tl	Thallium	0.47
12897632 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	V	Vanadium	23.6
12897732 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Zn	Zinc	70.6
26714892 687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	U	Uranium	3.6
26706902 683	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 INORGANIC	Hg	Mercury	0.06
12848012 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	83-32-9	Acenaphthene	0.4
12847792 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	208-96-8	Acenaphthylene	0.4
12845062 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	62-53-3	Aniline	0.4
12850342 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	120-12-7	Anthracene	0.4
12849462 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	103-33-3	Azobenzene	0.4
12851292 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	56-55-3	Benzo(a)anthracene	0.4
12852082 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	50-32-8	Benzo(a)pyrene	0.4
12851802 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.4
12852572 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.4
12851972 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.4
12846742 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	65-85-0	Benzoic Acid	2
12852692 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.8
12846772 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.4
12845352 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.4
12851402 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.4
12849652 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.4
12850982 682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.4

12847132	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.8
12847012	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.8
12847462	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.4
12845492	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.4
12848802	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.4
12851532	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	218-01-9	Chrysene	0.4
12850452	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.4
12851672	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.4
12852402	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.4
12848372	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	132-64-9	Dibenzofuran	0.4
12845902	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.4
12845662	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.4
12845752	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.4
12851142	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.8
12846842	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.4
12848642	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	84-66-2	Diethylphthalate	0.4
12847692	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.4
12846682	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.4
12849192	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	2
12848162	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	2
12848542	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.4
12848602	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.4
12850652	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	206-44-0	Fluoranthene	0.4
12848922	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	86-73-7	Fluorene	0.4
12849812	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.4
12847062	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.4
12847292	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.4
12846212	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	67-72-1	Hexachloroethane	0.4
12852232	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.4
12846352	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	78-59-1	Isophorone	0.4
12847232	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.4
12845972	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.4
12846082	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.4
12846992	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	91-20-3	Naphthalene	0.4
12847542	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	88-74-4	Nitroaniline[2-]	2
12847892	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	99-09-2	Nitroaniline[3-]	2
12849102	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.8
12846282	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	98-95-3	Nitrobenzene	0.4
12846462	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.4
12848282	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	100-02-7	Nitrophenol[4-]	2
12846162	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.4
12844962	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.4
12849332	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.4
12852822	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.4
12849972	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	87-86-5	Pentachlorophenol	2
12850132	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	85-01-8	Phenanthrene	0.4
12845222	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	108-95-2	Phenol	0.4
12850772	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	129-00-0	Pyrene	0.4
12846922	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.4
12847382	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	2
12847332	682	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.4
13186792	687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Cs-134	Cesium-134	0.07
13186832	687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.06
13186732	687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.07
13187052	687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Na-22	Sodium-22	0.04
13194382	687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Pu-238	Plutonium-238	0.005

24786172 687	0549-95-0113	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	3.0000 to 5.0000	RAD	Pu-239/240	Plutonium-239/240	0.085
13188312 687	0549-95-0114	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	8.0000 to 10.0000	RAD	Cs-134	Cesium-134	0.08
13188352 687	0549-95-0114	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	8.0000 to 10.0000	RAD	Cs-137	Cesium-137	0.1
13188272 687	0549-95-0114	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	8.0000 to 10.0000	RAD	Co-60	Cobalt-60	0.06
13188432 687	0549-95-0114	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06217	8.0000 to 10.0000	RAD	Na-22	Sodium-22	0.04
13189662 687	0549-95-0117	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06218	3.0000 to 5.0000	RAD	Cs-134	Cesium-134	0.11
13189702 687	0549-95-0117	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06218	3.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.11
13189622 687	0549-95-0117	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06218	3.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.09
13189812 687	0549-95-0117	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06218	3.0000 to 5.0000	RAD	Na-22	Sodium-22	0.04
13190692 687	0549-95-0118	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	8.0000 to 10.0000	RAD	Cs-134	Cesium-134	0.11
13190732 687	0549-95-0118	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	8.0000 to 10.0000	RAD	Cs-137	Cesium-137	0.09
13190642 687	0549-95-0118	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	8.0000 to 10.0000	RAD	Co-60	Cobalt-60	0.07
13190812 687	0549-95-0118	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	8.0000 to 10.0000	RAD	Na-22	Sodium-22	0.07
12897862 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Al	Aluminum	3210
19683752 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Sb	Antimony	6.5
19684332 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	As	Arsenic	0.86
19683762 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Ba	Barium	25.4
19683772 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Be	Beryllium	0.17
19683782 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Cd	Cadmium	0.76
19683792 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Ca	Calcium	519
19683802 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Cr	Chromium	2.3
19683812 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Co	Cobalt	1.6
19683822 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Cu	Copper	2.4
12898562 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Fe	Iron	5130
19684342 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Pb	Lead	6.4
19683832 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Mg	Magnesium	642
19683842 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Mn	Manganese	175
19683852 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Ni	Nickel	2.7
19683862 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	K	Potassium	631
19684352 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Se	Selenium	0.24
19683872 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Ag	Silver	0.59
19683882 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Na	Sodium	976
19684362 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Tl	Thallium	0.48
19683892 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	V	Vanadium	3.7
12899192 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Zn	Zinc	27.9
26714902 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	U	Uranium	3.6
26706912 683	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	INORGANIC	Hg	Mercury	0.06
12858102 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	83-32-9	Acenaphthene	0.36
12857842 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	208-96-8	Acenaphthylene	0.36
12853782 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	62-53-3	Aniline	0.36
12859762 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	120-12-7	Anthracene	0.36
12859382 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	103-33-3	Azobenzene	0.36
12860422 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.36
12860862 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.36
12860692 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.36
12861062 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.36
12860802 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.36
12856092 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	65-85-0	Benzoic Acid	1.8
12861152 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.73
12856202 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.36
12854112 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.36
12860442 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.36
12859502 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.36
12860202 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.36
12856962 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.73
12856712 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.73

12857532 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.36
12854272 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.36
12858952 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.36
12860542 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	218-01-9	Chrysene	0.36
12859942 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.36
12860622 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.36
12861002 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.36
12858542 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	132-64-9	Dibenzofuran	0.36
12854832 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.36
12854482 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.36
12854592 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.36
12860332 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.73
12856352 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.36
12858842 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	84-66-2	Diethylphthalate	0.36
12857742 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.36
12855992 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.36
12859212 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.8
12858192 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.8
12858702 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.36
12858762 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.36
12860012 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	206-44-0	Fluoranthene	0.36
12859032 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	86-73-7	Fluorene	0.36
12859592 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.36
12856842 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.36
12857212 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.36
12855452 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	67-72-1	Hexachloroethane	0.36
12860922 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.36
12855672 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	78-59-1	Isophorone	0.36
12857082 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.36
12854962 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.36
12855132 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.36
12856572 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	91-20-3	Naphthalene	0.36
12857612 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	88-74-4	Nitroaniline[2-]	1.8
12857982 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	99-09-2	Nitroaniline[3-]	1.8
12859142 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.73
12855602 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	98-95-3	Nitrobenzene	0.36
12855792 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.36
12858372 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	100-02-7	Nitrophenol[4-]	1.8
12855222 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.36
12853522 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.36
12859332 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.36
12861222 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.36
12859622 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	87-86-5	Pentachlorophenol	1.8
12859682 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	85-01-8	Phenanthrene	0.36
12853942 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	108-95-2	Phenol	0.36
12860142 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	129-00-0	Pyrene	0.36
12856522 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.36
12857442 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.8
12857322 682	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.36
13191732 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Cs-134	Cesium-134	0.18
13191782 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Cs-137	Cesium-137	0.11
13191672 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Co-60	Cobalt-60	0.08
13191872 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Na-22	Sodium-22	0.04
13194402 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Pu-238	Plutonium-238	0.003
24786182 687	0549-95-0119	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06218	12.5000 to 15.0000 RAD	Pu-239/240	Plutonium-239/240	0.036
13192762 687	0549-95-0120	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06219	3.0000 to 5.0000 RAD	Cs-134	Cesium-134	0.1

13192782 687	0549-95-0120	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06219	3.0000 to 5.0000	RAD	Cs-137	Cesium-137	0.03
13192742 687	0549-95-0120	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06219	3.0000 to 5.0000	RAD	Co-60	Cobalt-60	0.08
13192822 687	0549-95-0120	N	CBS	ALLH	S	Not Applicable	INV	NA	49-004	49-06219	3.0000 to 5.0000	RAD	Na-22	Sodium-22	0.05
12899342 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Al	Aluminum	12400
19683902 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Sb	Antimony	6.2
19684372 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	As	Arsenic	1.4
19683912 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Ba	Barium	143
19683922 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Be	Beryllium	0.64
19683932 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Cd	Cadmium	0.66
12899752 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Ca	Calcium	2450
12899902 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Cr	Chromium	9.7
19683942 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Co	Cobalt	6.1
12900092 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Cu	Copper	6.4
12900192 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Fe	Iron	12400
19684382 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Pb	Lead	14.6
19683952 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Mg	Magnesium	2760
19683962 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Mn	Manganese	316
19683972 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Ni	Nickel	8.3
12900552 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	K	Potassium	2290
19684392 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Se	Selenium	0.25
19683982 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Ag	Silver	0.57
19683992 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Na	Sodium	710
19684402 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Tl	Thallium	0.46
12900832 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	V	Vanadium	20.1
12900952 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Zn	Zinc	32.7
26714912 687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	U	Uranium	3.6
26706922 683	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	INORGANIC	Hg	Mercury	0.06
12864732 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.38
12864412 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.38
12861592 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	62-53-3	Aniline	0.38
12867082 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.38
12866692 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.38
12867632 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.38
12868002 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.38
12867882 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.38
12868372 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.38
12867952 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.38
12862522 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	1.9
12868432 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.77
12862622 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
12861752 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
12867712 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
12866782 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
12867462 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.38
12863252 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.77
12863052 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.77
12863902 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.38
12861802 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.38
12865752 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
12867772 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.38
12867172 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.38
12867832 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.38
12868212 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.38
12865182 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.38
12861992 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
12861872 682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38

12861912	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
12867562	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.77
12862722	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
12865612	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.38
12864232	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.38
12862452	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
12866292	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	1.9
12864892	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	1.9
12865322	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
12865452	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
12867272	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.38
12865892	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.38
12866832	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.38
12863142	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.38
12863452	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
12862252	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.38
12868132	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.38
12862342	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.38
12863332	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.38
12862072	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.38
12862132	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.38
12862962	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.38
12864042	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	1.9
12864632	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	1.9
12866042	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.77
12862302	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.38
12862422	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.38
12865042	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	1.9
12862222	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
12861502	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
12866532	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	0.38
12868592	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38
12866922	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	1.9
12867002	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.38
12861682	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	108-95-2	Phenol	0.38
12867362	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.38
12862892	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38
12863802	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	1.9
12863592	682	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
13193202	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Cs-134	Cesium-134	0.13
13193212	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Cs-137	Cesium-137	0.08
13193182	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Co-60	Cobalt-60	0.05
13193252	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Na-22	Sodium-22	0.03
13194422	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Pu-238	Plutonium-238	0.002
24786192	687	0549-95-0121	N	CBS	QBT4	R	Not Applicable	INV	NA	49-004	49-06219	7.5000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.02
14674662	786	0549-95-0342	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06220	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.216
14674532	786	0549-95-0342	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06220	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.007
14674862	786	0549-95-0342	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06220	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.01
19664852	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Al	Aluminum	16600
19664862	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.73
14560222	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
14560272	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Ba	Barium	208
14560302	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
19664872	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.04
14560332	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3600
14560452	783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.7

19664882 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.8
19664892 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Cu	Copper	12.8
14560472 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Fe	Iron	13500
14560482 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Pb	Lead	21.6
14560512 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2880
14560532 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Mn	Manganese	476
14560562 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.3
19664902 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	K	Potassium	3870
19664912 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.79
19664922 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.5
19664932 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Na	Sodium	200
19664942 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14560692 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.7
14560712 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Zn	Zinc	47
14596492 783	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14907652 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	INORGANIC	U	Uranium	6.88
14675762 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	2.02
14675722 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.042
14675882 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.011
14704412 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
14704632 786	0549-95-0343	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06221	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.07
19664952 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9140
19664962 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.75
14560772 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.6
14560852 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Ba	Barium	199
19664972 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.87
19664982 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.2
14560962 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Ca	Calcium	4740
14560982 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.2
19664992 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.8
19665002 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Cu	Copper	17.9
14561002 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Fe	Iron	8990
14561122 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Pb	Lead	24.1
14561222 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2280
14561242 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Mn	Manganese	512
19665012 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.5
19665022 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	K	Potassium	4310
19665032 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.82
19665042 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.6
19665052 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Na	Sodium	141
19665062 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.4
14561332 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.5
14561432 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Zn	Zinc	48.5
14596642 783	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.11
14907922 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	INORGANIC	U	Uranium	8.1
14676572 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	3.28
14676482 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.017
14676812 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.022
14704812 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
14704882 786	0549-95-0344	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06222	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.072
14691562 786	0549-95-0346	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06223	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.321
14691512 786	0549-95-0346	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06223	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.014
14691622 786	0549-95-0346	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06223	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.012
14692032 786	0549-95-0347	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06224	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	1.05
14691972 786	0549-95-0347	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06224	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.007
14692112 786	0549-95-0347	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06224	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.006

14678302 786	0549-95-0348	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06225	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	1.69
14678232 786	0549-95-0348	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06225	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.02
14678552 786	0549-95-0348	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06225	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.023
19665182 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10500
19665192 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.66
14562192 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.2
14562242 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Ba	Barium	171
19665202 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.86
19665212 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.07
14562322 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2820
14562372 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.4
19665222 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.6
19665232 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.3
14562422 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Fe	Iron	9130
14562602 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Pb	Lead	17
14562622 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1850
14562752 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Mn	Manganese	384
19665242 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.9
19665252 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	K	Potassium	2490
19665262 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.72
19665272 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.4
19665282 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Na	Sodium	145
19665292 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
14562882 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	V	Vanadium	17.2
14562962 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.8
14596912 783	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14908552 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	INORGANIC	U	Uranium	8.4
14679172 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	1.6
14679082 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.027
14679252 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.01
14705642 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.009
14705742 786	0549-95-0349	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06226	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.066
19665302 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12200
19665312 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.69
14562992 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
14563092 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Ba	Barium	183
19665322 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.87
19665332 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.22
14563272 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3480
14563292 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.3
19665342 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.9
19665352 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Cu	Copper	10.8
14563342 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Fe	Iron	9960
14563362 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Pb	Lead	20.3
14563492 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2030
14563602 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Mn	Manganese	456
19665362 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.4
19665372 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	K	Potassium	2920
19665382 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.75
19665392 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Ag	Silver	1.4
19665402 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Na	Sodium	146
19665412 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.3
14564602 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.5
14564752 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Zn	Zinc	37.2
14597072 783	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.1
14908752 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	INORGANIC	U	Uranium	10.7

14679782 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	2.24
14679752 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.024
14679842 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.059
14706072 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.009
14706162 786	0549-95-0350	N	SS	ALLH	S	Not Applicable	INV	NA	49-004	49-06227	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.074
66835232 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Al	Aluminum	13000
66835242 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.2
66835252 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.7
66835262 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Ba	Barium	207
66835272 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66835282 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.091
66835292 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2140
66835302 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.1
66835312 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.2
66835442 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.2
66835452 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Fe	Iron	14200
66835462 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.6
66835472 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2130
66835482 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Mn	Manganese	431
66835502 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.9
66835512 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	K	Potassium	1670
66835522 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66835532 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.57
66835542 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Na	Sodium	579
66835552 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.57
66835562 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	V	Vanadium	27.7
66835572 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.2
66835492 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0457
66835172 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0012
66835072 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.028
66835082 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.005
66835092 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0006
66835352 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.013
66835182 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0041
66835192 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.014
66835212 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.911
66835202 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.052
66835222 10-258	RE49-10-2203	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.84
66822512 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Al	Aluminum	21800
66822522 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.32
66822532 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.5
66822542 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Ba	Barium	303
66822552 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.6
66822562 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66822572 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2420
66822582 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Cr	Chromium	12.8
66822592 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Co	Cobalt	14.9
66822752 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.5
66822762 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Fe	Iron	17300
66822772 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Pb	Lead	20.7
66822782 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2580
66822792 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Mn	Manganese	1030
66822812 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Ni	Nickel	12.4
66822822 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	K	Potassium	1710
66822832 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66822842 10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57

66822852	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Na	Sodium	837
66822862	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66822872	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	V	Vanadium	31.6
66822882	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Zn	Zinc	36.1
66822802	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0402
66822452	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.003
66822662	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.037
66822672	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.016
66822682	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66822932	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.016
66822462	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0038
66822472	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0008
66822492	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.717
66822482	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.036
66822502	10-258	RE49-10-2204	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608961	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.815
66840212	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Al	Aluminum	22400
66840222	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.27
66840232	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	As	Arsenic	4
66840242	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Ba	Barium	290
66840252	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Be	Beryllium	2
66840262	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.085
66840272	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2850
66840282	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11
66840292	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.7
66840452	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Cu	Copper	8
66840462	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Fe	Iron	14800
66840472	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.9
66840482	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2140
66840492	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Mn	Manganese	424
66840512	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Ni	Nickel	11.6
66840522	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	K	Potassium	1520
66840532	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66840542	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.073
66840552	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Na	Sodium	462
66840562	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.6
66840572	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.7
66840582	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.1
66840502	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0498
66840152	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.014
66840362	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.003
66840372	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0004
66840382	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.0006
66840632	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66840162	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.007
66840172	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0129
66840192	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.695
66840182	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.052
66840202	10-258	RE49-10-2205	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.666
66832782	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Al	Aluminum	21500
66832792	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.27
66832802	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.9
66832812	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Ba	Barium	272
66832822	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.6
66832832	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.08
66832842	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2470
66832852	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Cr	Chromium	12.2

66832862	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.5
66833152	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Cu	Copper	8
66833162	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Fe	Iron	15700
66833172	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.1
66833182	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2360
66833192	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Mn	Manganese	363
66833212	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Ni	Nickel	11
66833222	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	K	Potassium	1710
66833232	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66833242	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.56
66833252	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Na	Sodium	425
66833262	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66833272	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.3
66833282	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33
66833202	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0379
66832722	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.012
66832932	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.013
66832942	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.01
66832952	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66833062	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.001
66832732	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0065
66832742	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0025
66832762	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.747
66832752	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.047
66832772	10-258	RE49-10-2206	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608962	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.81
66834512	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Al	Aluminum	18300
66834522	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.21
66834532	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.7
66834542	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Ba	Barium	231
66834552	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.4
66834562	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.069
66834572	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2110
66834582	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.9
66834592	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.5
66834882	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.2
66834892	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Fe	Iron	15600
66834902	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.1
66834912	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2280
66834922	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Mn	Manganese	378
66834942	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.2
66834952	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	K	Potassium	1750
66834962	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66834972	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.071
66834982	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Na	Sodium	366
66834992	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.61
66835002	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	V	Vanadium	29.1
66835012	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34.1
66834932	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0473
66834452	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.026
66834662	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.064
66834672	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.011
66834682	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.027
66834792	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.001
66834462	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0068
66834472	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0032
66834492	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.811

66834482	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.045
66834502	10-258	RE49-10-2207	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.822
66831802	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11700
66831812	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.26
66831822	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.2
66831832	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Ba	Barium	242
66831842	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.3
66831852	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.07
66831862	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2420
66831872	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.7
66831882	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.7
66831892	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.8
66831902	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Fe	Iron	13900
66831912	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.1
66831922	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2240
66831932	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Mn	Manganese	417
66831952	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.7
66831962	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	K	Potassium	1640
66831972	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66831982	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.56
66831992	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Na	Sodium	344
66832002	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66832012	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	V	Vanadium	25
66832022	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33.1
66831942	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0371
66831742	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0079
66831652	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.01
66831662	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
66831672	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.001
66832072	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.028
66831752	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0014
66831762	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0014
66831782	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.732
66831772	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.059
66831792	10-258	RE49-10-2208	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608963	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.765
66825522	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Al	Aluminum	21500
66825532	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.23
66825542	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.9
66825552	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Ba	Barium	282
66825562	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.7
66825572	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.072
66825582	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3130
66825592	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.9
66825602	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6
66825732	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.8
66825742	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Fe	Iron	15600
66825752	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.6
66825762	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2330
66825772	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Mn	Manganese	349
66825792	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.4
66825802	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	K	Potassium	1690
66825812	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66825822	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.069
66825832	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Na	Sodium	300
66825842	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66825852	10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	V	Vanadium	27.8

66825862 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34
66825782 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0486
66825462 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.022
66825362 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.03
66825372 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.013
66825382 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.004
66825642 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.032
66825472 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.013
66825482 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.007
66825502 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.828
66825492 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.053
66825512 10-258	RE49-10-2209	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.836
66829052 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Al	Aluminum	21200
66829062 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.22
66829072 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.3
66829082 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Ba	Barium	307
66829092 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.5
66829102 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.079
66829112 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3810
66829122 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.3
66829132 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.4
66829142 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.9
66829152 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Fe	Iron	14400
66829162 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.5
66829172 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2240
66829182 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Mn	Manganese	300
66829202 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Ni	Nickel	12
66829212 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	K	Potassium	1560
66829222 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66829232 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.072
66829242 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Na	Sodium	316
66829252 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.58
66829262 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	V	Vanadium	25
66829272 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Zn	Zinc	30
66829192 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0421
66828992 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.016
66828772 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.01
66828782 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.025
66828792 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.037
66828902 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.003
66829002 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0017
66829012 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0129
66829032 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.737
66829022 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.046
66829042 10-258	RE49-10-2210	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608964	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.704
66827222 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Al	Aluminum	20400
66827232 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.24
66827242 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.7
66827252 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Ba	Barium	238
66827262 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.5
66827272 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.061
66827282 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2590
66827292 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.1
66827302 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.8
66827312 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.9
66827322 10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Fe	Iron	14600

66827332	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.7
66827342	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2370
66827352	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Mn	Manganese	352
66827372	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.1
66827382	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	K	Potassium	1700
66827392	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66827402	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.58
66827412	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Na	Sodium	333
66827422	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.58
66827432	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.8
66827442	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Zn	Zinc	33.6
66827362	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0324
66827162	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.009
66827072	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.028
66827082	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.03
66827092	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.04
66827492	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.00003
66827172	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0041
66827182	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0011
66827202	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.741
66827192	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.05
66827212	10-258	RE49-10-2211	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.765
66841352	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Al	Aluminum	16900
66841362	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.22
66841372	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	As	Arsenic	3
66841382	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Ba	Barium	209
66841392	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66841402	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.059
66841412	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2820
66841422	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.7
66841432	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.6
66841592	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Cu	Copper	7
66841602	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Fe	Iron	12200
66841612	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.5
66841622	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2060
66841632	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Mn	Manganese	261
66841652	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66841662	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	K	Potassium	1430
66841672	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.94
66841682	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57
66841692	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Na	Sodium	271
66841702	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66841712	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.3
66841722	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26
66841642	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0544
66841292	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.005
66841492	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
66841502	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.00001
66841512	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.013
66841762	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.026
66841302	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.026
66841312	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.013
66841332	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.796
66841322	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.029
66841342	10-258	RE49-10-2212	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608965	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.789
66814642	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Al	Aluminum	23800

66814652	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.36
66814662	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.9
66814672	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Ba	Barium	295
66814682	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.6
66814692	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.096
66814702	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2690
66814712	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Cr	Chromium	13.4
66814722	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.9
66814882	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.2
66814892	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Fe	Iron	16700
66814902	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.3
66814912	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2450
66814922	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Mn	Manganese	400
66814942	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Ni	Nickel	12.2
66814952	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66814962	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
66814972	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.074
66814982	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Na	Sodium	317
66814992	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.77
66815002	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	V	Vanadium	29
66815012	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Zn	Zinc	37.3
66814932	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0312
66814582	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.017
66814792	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.018
66814802	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.014
66814812	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.03
66815062	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.029
66814592	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0008
66814602	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.009
66814622	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.848
66814612	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.007
66814632	10-258	RE49-10-2213	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.873
66820972	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11000
66820982	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.24
66820992	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.3
66821002	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Ba	Barium	157
66821012	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.77
66821022	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.14
66821032	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1910
66821042	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.4
66821052	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.2
66821192	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.8
66821202	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Fe	Iron	11300
66821212	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.8
66821222	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1990
66821232	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Mn	Manganese	269
66821252	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.5
66821262	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	K	Potassium	1360
66821272	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.82
66821282	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.56
66821292	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Na	Sodium	220
66821302	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66821312	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.8
66821322	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Zn	Zinc	25.3
66821242	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0346
66820912	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.005

66820822	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.025
66820832	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.027
66820842	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.0501
66821102	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.017
66820922	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0004
66820932	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0011
66820952	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.794
66820942	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.034
66820962	10-258	RE49-10-2214	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608966	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.848
66821392	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Al	Aluminum	19800
66821402	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.34
66821412	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.8
66821422	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Ba	Barium	216
66821432	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.3
66821442	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.082
66821452	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2630
66821462	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.6
66821472	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.4
66821632	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Cu	Copper	11.9
66821642	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Fe	Iron	15500
66821652	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Pb	Lead	21.9
66821662	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2360
66821672	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Mn	Manganese	332
66821692	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.6
66821702	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	K	Potassium	1550
66821712	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
66821722	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.24
66821732	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Na	Sodium	166
66821742	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66821752	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.4
66821762	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Zn	Zinc	67.7
66821682	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0176
66821332	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.034
66821532	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.008
66821542	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0
66821552	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.041
66821802	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.02
66821342	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0048
66821352	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0066
66821372	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.742
66821362	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.023
66821382	10-258	RE49-10-2215	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.715
66817042	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Al	Aluminum	35100
66817052	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.29
66817062	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.2
66817072	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Ba	Barium	403
66817082	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Be	Beryllium	2
66817092	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.075
66817102	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3110
66817112	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Cr	Chromium	14.4
66817122	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.5
66817132	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Cu	Copper	9
66817142	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Fe	Iron	19000
66817152	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Pb	Lead	19.6
66817162	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2580
66817172	10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Mn	Manganese	324

66817192 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Ni	Nickel	14
66817202 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	K	Potassium	1580
66817212 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66817222 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.11
66817232 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Na	Sodium	311
66817242 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.59
66817252 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	V	Vanadium	30.2
66817262 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Zn	Zinc	36.7
66817182 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0569
66816982 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.007
66816882 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.023
66816892 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
66816902 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66817302 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.046
66816992 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0046
66817002 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0059
66817022 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.796
66817012 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.033
66817032 10-258	RE49-10-2216	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608967	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.786
66822102 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12600
66822112 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.22
66822122 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3
66822132 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Ba	Barium	219
66822142 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66822152 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
66822162 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2350
66822172 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.1
66822182 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.2
66822312 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.4
66822322 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Fe	Iron	12700
66822332 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Pb	Lead	18.4
66822342 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1980
66822352 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Mn	Manganese	485
66822372 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.1
66822382 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	K	Potassium	1780
66822392 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66822402 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.096
66822412 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Na	Sodium	147
66822422 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.57
66822432 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.7
66822442 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Zn	Zinc	37.7
66822362 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0196
66822042 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.017
66821942 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.05
66821952 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.083
66821962 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.001
66822222 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.027
66822052 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0051
66822062 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.018
66822082 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.18
66822072 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.048
66822092 10-258	RE49-10-2217	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.17
66838522 10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15700
66838532 10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.22
66838542 10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3
66838552 10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Ba	Barium	248

66838562	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66838572	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.094
66838582	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2470
66838592	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.7
66838602	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.2
66838762	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.3
66838772	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Fe	Iron	11600
66838782	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.5
66838792	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2060
66838802	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Mn	Manganese	284
66838822	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.8
66838832	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	K	Potassium	1860
66838842	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66838852	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.55
66838862	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Na	Sodium	260
66838872	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.72
66838882	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.7
66838892	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Zn	Zinc	74.8
66838812	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.048
66838462	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.021
66838662	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.01
66838672	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.073
66838682	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.025
66838932	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.045
66838472	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0058
66838482	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0061
66838502	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.02
66838492	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.059
66838512	10-258	RE49-10-2218	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608968	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.02
66836952	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11700
66836962	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.17
66836972	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.8
66836982	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Ba	Barium	219
66836992	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66837002	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.09
66837012	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2720
66837022	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.4
66837032	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6
66837162	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.1
66837172	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Fe	Iron	10900
66837182	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Pb	Lead	13
66837192	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1740
66837202	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Mn	Manganese	400
66837222	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.6
66837232	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	K	Potassium	1730
66837242	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.89
66837252	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.6
66837262	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Na	Sodium	121
66837272	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.6
66837282	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.2
66837292	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Zn	Zinc	28.1
66837212	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0398
66836892	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.016
66836792	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
66836802	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.0002
66836812	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.007

66837072	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.042
66836902	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0022
66836912	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0158
66836932	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.797
66836922	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.038
66836942	10-258	RE49-10-2219	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.926
66819852	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15000
66819862	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.15
66819872	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.8
66819882	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Ba	Barium	232
66819892	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66819902	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.078
66819912	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2250
66819922	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66819932	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.9
66819942	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.2
66819952	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Fe	Iron	13300
66819962	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.9
66819972	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2140
66819982	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Mn	Manganese	409
66820002	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.1
66820012	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	K	Potassium	1990
66820022	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.96
66820032	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.55
66820042	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Na	Sodium	192
66820052	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66820062	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	V	Vanadium	25
66820072	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Zn	Zinc	31.4
66819992	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0158
66819792	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0087
66819692	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.035
66819702	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
66819712	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66820112	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.005
66819802	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.013
66819812	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0028
66819832	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.809
66819822	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.027
66819842	10-258	RE49-10-2220	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608969	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.816
66816482	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Al	Aluminum	17400
66816492	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.24
66816502	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3
66816512	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Ba	Barium	239
66816522	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.3
66816532	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.08
66816542	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2040
66816552	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.2
66816562	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Co	Cobalt	8.1
66816572	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.6
66816582	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Fe	Iron	15200
66816592	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.1
66816602	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2300
66816612	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Mn	Manganese	449
66816632	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.2
66816642	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	K	Potassium	1860
66816652	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Se	Selenium	1

66816662	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.56
66816672	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Na	Sodium	125
66816682	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.56
66816692	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	V	Vanadium	29.9
66816702	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.6
66816622	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.029
66816422	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.004
66816322	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.041
66816332	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.014
66816342	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.026
66816742	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.025
66816432	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0043
66816442	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0012
66816462	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.832
66816452	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.026
66816472	10-258	RE49-10-2221	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.923
66842692	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12400
66842702	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.18
66842712	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3
66842722	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Ba	Barium	227
66842732	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66842742	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.086
66842752	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1970
66842762	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.7
66842772	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Co	Cobalt	8.1
66842782	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.7
66842792	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Fe	Iron	13400
66842802	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.9
66842812	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2060
66842822	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Mn	Manganese	555
66842842	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66842852	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	K	Potassium	1800
66842922	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Se	Selenium	1
66842932	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57
66842942	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Na	Sodium	114
66842952	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66842962	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	V	Vanadium	26
66842972	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.4
66842832	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0379
66842632	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.009
66842412	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
66842422	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.014
66842432	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.037
66842542	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66842642	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0075
66842652	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0037
66842672	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.874
66842662	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.066
66842682	10-258	RE49-10-2222	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608970	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.916
66823362	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9800
66823372	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.23
66823382	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.7
66823392	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Ba	Barium	237
66823402	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.96
66823412	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.24
66823422	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3310

66823432	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.8
66823442	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Co	Cobalt	10.2
66823452	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Cu	Copper	10.3
66823462	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Fe	Iron	11700
66823472	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Pb	Lead	22
66823482	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1920
66823492	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Mn	Manganese	811
66823512	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Ni	Nickel	12.5
66823522	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66823532	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66823542	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.13
66823552	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Na	Sodium	61.1
66823562	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.6
66823572	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	V	Vanadium	22
66823582	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Zn	Zinc	37.4
66823502	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0249
66823302	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.008
66823082	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
66823092	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.339
66823102	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.032
66823212	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.016
66823312	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0023
66823322	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.048
66823342	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.17
66823332	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.033
66823352	10-260	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.22
66823602	10-259	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Sr-90	Strontium-90	-0.04
66823612	10-259	RE49-10-2223	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.0000 to 0.5000	RAD	Tc-99	Technetium-99	-0.1
66841912	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9330
66841922	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.19
66841932	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3
66841942	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Ba	Barium	183
66841952	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.97
66841962	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.097
66841972	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1950
66841982	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9
66841992	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.6
66842152	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.6
66842162	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Fe	Iron	11600
66842172	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.1
66842182	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1910
66842192	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Mn	Manganese	486
66842212	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.4
66842222	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	K	Potassium	1590
66842232	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.97
66842242	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66842252	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Na	Sodium	72.6
66842262	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66842272	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.7
66842282	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Zn	Zinc	25.8
66842202	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0641
66841852	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0042
66842052	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.009
66842062	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.004
66842072	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66842322	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.005

66841862	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0004
66841872	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0194
66841892	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.908
66841882	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.063
66841902	10-260	RE49-10-2224	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608971	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.967
66840872	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11200
66840882	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.38
66840892	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.8
66840902	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Ba	Barium	176
66840912	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66840922	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.13
66840932	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2320
66840942	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.2
66840952	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.7
66840962	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Cu	Copper	11.4
66840972	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Fe	Iron	12300
66840982	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.1
66840992	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2090
66841002	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Mn	Manganese	383
66841172	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.1
66841182	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	K	Potassium	1950
66841192	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66841202	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.13
66841212	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Na	Sodium	50.6
66841222	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.64
66841232	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.3
66841242	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34.9
66841012	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0529
66841152	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.009
66840782	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.009
66840792	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.272
66840802	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.007
66841062	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66841162	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0007
66841252	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.061
66841272	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.02
66841262	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.024
66841282	10-260	RE49-10-2225	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.907
66829282	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10100
66829292	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.17
66829302	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.9
66829312	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Ba	Barium	175
66829322	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.97
66829332	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.092
66829342	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1920
66829352	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.4
66829362	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.6
66829372	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.8
66829382	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Fe	Iron	10900
66829392	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.6
66829402	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1740
66829412	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Mn	Manganese	418
66829762	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.6
66829772	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	K	Potassium	1670
66829782	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.86
66829792	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57

66829802	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Na	Sodium	57.8
66829812	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66829822	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.8
66829832	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.4
66829422	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0549
66829712	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.003
66829492	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.062
66829502	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.052
66829512	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66829622	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0006
66829722	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0028
66829842	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.027
66829862	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.99
66829852	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.095
66829872	10-260	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.09
66829742	10-259	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Sr-90	Strontium-90	-0.08
66829752	10-259	RE49-10-2226	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608972	0.5000 to 1.5000	RAD	Tc-99	Technetium-99	-0.14
66832312	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9800
66832322	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.29
66832332	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.1
66832342	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Ba	Barium	165
66832352	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1
66832362	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.066
66832372	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3510
66832382	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.7
66832392	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3
66832402	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.2
66832412	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Fe	Iron	12100
66832422	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.6
66832432	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2100
66832442	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Mn	Manganese	272
66832642	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9
66832652	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	K	Potassium	1510
66832662	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66832672	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.2
66832682	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Na	Sodium	53.5
66832692	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66832702	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.9
66832712	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Zn	Zinc	31.1
66832452	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.031
66832582	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0042
66832212	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.088
66832222	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0
66832232	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.006
66832492	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66832592	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0016
66832602	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.026
66832622	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.809
66832612	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.051
66832632	10-260	RE49-10-2227	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.698
66828142	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10700
66828152	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.2
66828162	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	As	Arsenic	3
66828172	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Ba	Barium	182
66828182	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1
66828192	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.065

66828202	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2110
66828212	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.2
66828222	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.9
66828232	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.6
66828242	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Fe	Iron	10700
66828252	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.7
66828262	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1760
66828272	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Mn	Manganese	300
66828592	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.2
66828602	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	K	Potassium	1670
66828612	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.9
66828622	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66828632	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Na	Sodium	63.7
66828642	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66828652	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	V	Vanadium	19.7
66828662	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Zn	Zinc	22.9
66828282	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0385
66828572	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.021
66828352	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
66828362	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.017
66828372	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.028
66828482	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.036
66828582	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0021
66828672	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0032
66828692	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.711
66828682	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.032
66828702	10-260	RE49-10-2228	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608973	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.854
66815302	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9320
66815312	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.15
66815322	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.9
66815332	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Ba	Barium	164
66815342	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.88
66815352	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.1
66815362	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2100
66815372	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.9
66815382	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.5
66815392	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.4
66815402	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Fe	Iron	9930
66815412	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.2
66815422	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1690
66815432	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Mn	Manganese	335
66815602	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.8
66815612	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	K	Potassium	1650
66815622	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.87
66815632	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.61
66815642	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Na	Sodium	58.9
66815652	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.61
66815662	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.9
66815672	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.9
66815442	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0407
66815572	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0064
66815202	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.021
66815212	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.366
66815222	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.008
66815482	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.03
66815582	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.016

66815592	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0105
66815692	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.09
66815682	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.07
66815702	10-260	RE49-10-2229	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.11
66834032	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10800
66834042	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.15
66834052	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.4
66834062	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Ba	Barium	203
66834072	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66834082	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.077
66834092	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1760
66834102	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.5
66834112	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.1
66834122	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.8
66834132	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Fe	Iron	12400
66834142	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.6
66834342	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2070
66834352	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Mn	Manganese	394
66834372	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.5
66834382	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	K	Potassium	1720
66834392	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.99
66834402	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66834412	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Na	Sodium	56.3
66834422	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66834432	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	V	Vanadium	24.4
66834442	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.1
66834362	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.017
66834282	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0008
66833912	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0007
66833922	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.028
66833932	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.022
66834192	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.004
66834292	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0007
66834302	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0022
66834322	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.712
66834312	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.053
66834332	10-260	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.766
66834012	10-259	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Sr-90	Strontium-90	0.15
66834022	10-259	RE49-10-2230	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608974	0.5000 to 1.5000	RAD	Tc-99	Technetium-99	0.06
66837602	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9010
66837612	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.15
66837622	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.8
66837632	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Ba	Barium	170
66837642	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.86
66837652	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66837662	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2480
66837672	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.7
66837682	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.9
66837692	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.4
66837702	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Fe	Iron	9910
66837712	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.4
66837722	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1760
66837732	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Mn	Manganese	371
66837822	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7
66837832	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	K	Potassium	1710
66837842	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.85

66837852	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.59
66837862	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Na	Sodium	61.6
66837872	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66837882	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.4
66837892	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.8
66837742	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0172
66837762	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.008
66837392	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
66837402	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.378
66837412	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.044
66837522	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.033
66837772	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0039
66837782	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0194
66837802	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.17
66837792	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.04
66837812	10-260	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.08
66837312	10-259	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Sr-90	Strontium-90	0.19
66837322	10-259	RE49-10-2231	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.0000 to 0.5000	RAD	Tc-99	Technetium-99	0.14
66839582	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10500
66839592	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.16
66839602	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	As	Arsenic	3
66839612	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Ba	Barium	167
66839622	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.96
66839632	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.074
66839642	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2320
66839652	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.4
66839662	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.8
66839672	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Cu	Copper	6
66839682	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Fe	Iron	11000
66839692	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.7
66839702	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1980
66839712	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Mn	Manganese	305
66840032	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.7
66840042	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	K	Potassium	1750
66840052	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.83
66840062	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.55
66840072	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Na	Sodium	64.9
66840082	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66840092	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.8
66840102	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Zn	Zinc	25.8
66839722	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0308
66840012	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.008
66839792	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0007
66839802	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.041
66839812	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.012
66839922	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.005
66840022	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0012
66840112	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0012
66840132	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.616
66840122	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.038
66840142	10-260	RE49-10-2232	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608975	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.684
66831032	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7560
66831042	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.17
66831052	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
66831062	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Ba	Barium	201
66831072	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.94

66831082	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.18
66831092	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3020
66831102	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.5
66831112	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.8
66831122	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.7
66831132	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Fe	Iron	8800
66831142	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.7
66831152	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1680
66831162	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Mn	Manganese	394
66831512	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.9
66831522	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	K	Potassium	1480
66831532	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.89
66831542	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.58
66831552	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Na	Sodium	69.8
66831562	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.58
66831572	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	V	Vanadium	16.8
66831582	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Zn	Zinc	26.1
66831172	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0313
66831452	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.044
66831232	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.066
66831242	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.881
66831252	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66831362	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.008
66831462	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0101
66831472	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.021
66831492	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.38
66831482	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.065
66831502	10-260	RE49-10-2233	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.59
66826212	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Al	Aluminum	8840
66826222	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.19
66826232	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.6
66826242	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Ba	Barium	183
66826252	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.99
66826262	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.076
66826272	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2220
66826282	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.5
66826292	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.7
66826302	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.4
66826312	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Fe	Iron	9670
66826322	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Pb	Lead	12.9
66826332	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1630
66826342	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Mn	Manganese	325
66826362	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.1
66826372	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	K	Potassium	1450
66826382	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.84
66826392	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66826402	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Na	Sodium	125
66826412	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66826422	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	V	Vanadium	18.6
66826432	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Zn	Zinc	19.7
66826352	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0365
66826152	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.024
66825932	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.025
66825942	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.046
66825952	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66826062	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.015

66826162	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.017
66826172	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0052
66826192	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.754
66826182	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.053
66826202	10-260	RE49-10-2234	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608976	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.887
66818782	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12300
66818792	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.29
66818802	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	As	Arsenic	4
66818812	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Ba	Barium	192
66818822	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66818832	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.1
66818842	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2770
66818852	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.8
66818862	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.1
66818872	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.8
66818882	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Fe	Iron	12900
66818892	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.4
66818902	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2220
66818912	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Mn	Manganese	425
66818932	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.9
66818942	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	K	Potassium	1780
66818952	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66819022	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.13
66819032	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Na	Sodium	75.2
66819042	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.63
66819052	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.3
66819062	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Zn	Zinc	38.8
66818922	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0212
66818722	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.007
66818562	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.01
66818572	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.02
66818582	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.002
66818992	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.003
66818732	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0095
66818742	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0125
66818762	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.582
66818752	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.035
66818772	10-260	RE49-10-2235	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.575
66830452	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13300
66830462	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.25
66830472	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
66830482	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Ba	Barium	230
66830492	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66830502	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.13
66830512	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3240
66830522	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.8
66830532	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.4
66830542	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.1
66830552	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Fe	Iron	12600
66830562	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.9
66830572	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2070
66830582	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Mn	Manganese	534
66830952	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.1
66830962	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	K	Potassium	1560
66830972	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66830982	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.16

66830992	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Na	Sodium	102
66831002	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66831012	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.3
66831022	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33.3
66830592	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0355
66830892	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.024
66830662	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.009
66830672	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.045
66830682	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66830802	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.033
66830902	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0017
66830912	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0059
66830932	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.02
66830922	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.042
66830942	10-260	RE49-10-2236	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608977	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.749
66825082	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12100
66825092	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.27
66825102	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.7
66825112	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Ba	Barium	278
66825122	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66825132	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
66825142	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3150
66825152	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.4
66825162	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.9
66825172	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.1
66825182	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Fe	Iron	15100
66825192	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.9
66825202	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2490
66825212	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Mn	Manganese	481
66825232	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.7
66825242	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	K	Potassium	1960
66825252	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66825262	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Ag	Silver	11.6
66825272	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Na	Sodium	74.7
66825282	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.61
66825292	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	V	Vanadium	27.4
66825302	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Zn	Zinc	47.2
66825222	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0268
66825022	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0017
66824802	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.049
66824812	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.04
66824822	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.02
66824932	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.028
66825032	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0012
66825042	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.02
66825062	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.827
66825052	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.039
66825072	10-260	RE49-10-2237	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.774
66843132	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12500
66843142	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.3
66843152	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
66843162	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Ba	Barium	216
66843172	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66843182	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.12
66843192	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2960
66843202	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.8

66843212	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.1
66843222	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Cu	Copper	9
66843232	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Fe	Iron	12900
66843242	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Pb	Lead	25.9
66843252	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2000
66843262	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Mn	Manganese	480
66843462	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66843472	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	K	Potassium	1600
66843482	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.97
66843492	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.12
66843502	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Na	Sodium	133
66843512	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66843522	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.9
66843532	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Zn	Zinc	37.3
66843272	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0314
66843402	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.013
66843032	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.01
66843042	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.053
66843052	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.003
66843312	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.025
66843412	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0042
66843422	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0306
66843442	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.761
66843432	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.051
66843452	10-260	RE49-10-2238	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608978	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.776
66844312	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5740
66844322	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.31
66844332	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
66844342	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Ba	Barium	223
66844352	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.69
66844362	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.14
66844372	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2460
66844382	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.3
66844392	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.6
66844532	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.3
66844542	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Fe	Iron	7170
66844552	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Pb	Lead	31.4
66844562	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1180
66844572	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Mn	Manganese	550
66844592	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.5
66844602	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	K	Potassium	1150
66844612	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66844622	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.17
66844632	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Na	Sodium	103
66844642	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.74
66844652	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	V	Vanadium	13
66844662	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Zn	Zinc	62.7
66844582	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0525
66844252	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.017
66844162	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
66844172	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.063
66844182	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66844442	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.036
66844262	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.004
66844272	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0141
66844292	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.363

66844282	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.035
66844302	10-260	RE49-10-2239	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.376
66827582	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Al	Aluminum	7140
66827592	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.16
66827602	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.5
66827612	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Ba	Barium	88.7
66827622	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.72
66827632	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.071
66827642	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1890
66827652	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Cr	Chromium	6.5
66827662	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Co	Cobalt	2.7
66827672	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Cu	Copper	16.8
66827682	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Fe	Iron	8680
66827692	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.6
66827702	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1370
66827712	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Mn	Manganese	214
66828032	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Ni	Nickel	19.6
66828042	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	K	Potassium	1020
66828052	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66828062	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.12
66828072	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Na	Sodium	99.6
66828082	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66828092	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	V	Vanadium	10.7
66828102	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Zn	Zinc	56.5
66827722	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0232
66828002	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.054
66827782	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.0006
66827792	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.018
66827802	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.01
66827912	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.001
66828012	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.008
66828022	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.031
66828122	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.375
66828112	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.016
66828132	10-260	RE49-10-2240	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608979	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.294
66836062	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9550
66836072	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.32
66836082	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.5
66835732	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Ba	Barium	129
66835742	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.9
66835752	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66835762	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2510
66835772	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.8
66835782	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.8
66835792	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Cu	Copper	15.6
66835802	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Fe	Iron	11000
66835812	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.7
66835822	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1920
66835832	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Mn	Manganese	317
66835852	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.4
66835862	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	K	Potassium	1490
66835872	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66836092	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.25
66836102	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Na	Sodium	83.9
66836112	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66836122	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	V	Vanadium	18

66836132	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Zn	Zinc	96
66835842	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0396
66836002	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.011
66835632	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.016
66835642	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.049
66835652	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.017
66835912	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.006
66836012	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.028
66836022	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.04
66836042	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.409
66836032	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.008
66836052	10-260	RE49-10-2241	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.386
66815772	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10300
66815782	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.34
66815792	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.3
66815802	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Ba	Barium	155
66815812	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.98
66815822	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.16
66815832	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2750
66815842	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
66815852	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.9
66816132	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Cu	Copper	11.1
66816142	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Fe	Iron	12500
66816152	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.8
66816162	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2010
66816172	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Mn	Manganese	398
66816192	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66816202	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	K	Potassium	1490
66816212	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66816222	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.19
66816232	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Na	Sodium	84.7
66816242	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.59
66816252	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.1
66816262	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Zn	Zinc	43.5
66816182	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0344
66815712	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.023
66815912	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.002
66815922	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.033
66815932	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.019
66816042	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.034
66815722	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0044
66815732	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.035
66815752	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.644
66815742	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.065
66815762	10-260	RE49-10-2242	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608980	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.683
66838012	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9590
66838022	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.39
66838032	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66838042	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Ba	Barium	135
66838202	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.85
66838212	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66838222	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2000
66838232	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.5
66838242	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.2
66838252	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.8
66838262	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Fe	Iron	11500

66838272	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Pb	Lead	18
66838282	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1810
66838292	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Mn	Manganese	320
66838312	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.4
66838322	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	K	Potassium	1450
66838332	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66838342	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.19
66838422	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Na	Sodium	86
66838432	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.24
66838442	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.6
66838452	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Zn	Zinc	73
66838302	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0393
66837952	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0056
66838102	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.056
66838112	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.05
66838122	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66838382	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.009
66837962	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
66837972	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.025
66837992	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.593
66837982	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.055
66838002	10-261	RE49-10-2243	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.637
66836232	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9360
66836242	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.44
66836252	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.1
66836262	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Ba	Barium	130
66836272	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.82
66836282	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.1
66836442	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2830
66836452	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.3
66836462	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.9
66836472	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Cu	Copper	15.4
66836482	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Fe	Iron	11600
66836492	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Pb	Lead	18.3
66836502	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1820
66836512	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Mn	Manganese	298
66836532	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.2
66836542	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	K	Potassium	1300
66836552	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66836562	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.24
66836572	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Na	Sodium	118
66836582	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.24
66836592	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.2
66836602	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Zn	Zinc	73.6
66836522	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0372
66836172	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0163
66836352	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.011
66836362	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.0006
66836372	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.009
66836652	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.037
66836182	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.007
66836192	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.014
66836212	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.581
66836202	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.015
66836222	10-261	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.623
66836152	10-259	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Sr-90	Strontium-90	0.04

66836162	10-259	RE49-10-2244	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608981	0.5000 to 1.5000	RAD	Tc-99	Technetium-99	-0.15
66826782	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9250
66826792	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.35
66826802	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.2
66826812	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Ba	Barium	136
66826822	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.85
66826832	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.13
66826842	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2300
66826852	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.9
66826862	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.3
66826872	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.4
66826882	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Fe	Iron	11500
66826892	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Pb	Lead	19.4
66826902	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1790
66826912	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Mn	Manganese	341
66826932	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.1
66826942	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	K	Potassium	1560
66826952	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66826962	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.25
66826972	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Na	Sodium	72.2
66826982	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.25
66826992	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.8
66827002	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Zn	Zinc	87.9
66826922	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0406
66826722	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.002
66826502	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.02
66826512	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.061
66826522	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.023
66826632	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.012
66826732	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.012
66826742	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.007
66826762	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.503
66826752	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.05
66826772	10-261	RE49-10-2245	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.589
66820262	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10100
66820272	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.36
66820282	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.4
66820292	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Ba	Barium	133
66820302	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1
66820312	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.1
66820322	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2290
66820332	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
66820342	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.6
66820502	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Cu	Copper	13.2
66820512	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Fe	Iron	12300
66820522	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Pb	Lead	19.1
66820532	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1940
66820542	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Mn	Manganese	335
66820562	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.8
66820572	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	K	Potassium	1420
66820582	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.4
66820592	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.25
66820602	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Na	Sodium	84.3
66820612	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.3
66820622	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.1
66820632	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Zn	Zinc	77

66820552	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0429
66820202	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.039
66820402	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.033
66820412	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.02
66820422	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.026
66820672	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.02
66820212	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.006
66820222	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.02
66820242	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.43
66820232	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.025
66820252	10-261	RE49-10-2246	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608982	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.551
66829942	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9410
66829952	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.45
66829962	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
66829972	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Ba	Barium	151
66829982	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.84
66829992	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.22
66830002	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2050
66830012	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.1
66830022	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.1
66830312	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Cu	Copper	29.6
66830322	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Fe	Iron	11600
66830332	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Pb	Lead	23
66830342	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1800
66830352	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Mn	Manganese	325
66830372	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
66830382	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	K	Potassium	1620
66830392	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66830402	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.23
66830412	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Na	Sodium	75
66830422	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.28
66830432	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.8
66830442	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Zn	Zinc	170
66830362	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0549
66829882	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.027
66830092	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.086
66830102	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.072
66830112	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66830222	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66829892	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.004
66829902	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.02
66829922	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.637
66829912	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.035
66829932	10-261	RE49-10-2247	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.72
66817452	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9110
66817462	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.44
66817472	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.1
66817482	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Ba	Barium	139
66817492	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.9
66817502	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66817512	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2020
66817522	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.3
66817532	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.5
66817812	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Cu	Copper	14.1
66817822	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Fe	Iron	11000
66817832	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Pb	Lead	19.6

66817842	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1780
66817852	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Mn	Manganese	310
66817872	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.3
66817882	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	K	Potassium	1330
66817892	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66817902	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.29
66817912	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Na	Sodium	96.2
66817922	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.52
66817932	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	V	Vanadium	19.8
66817942	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Zn	Zinc	90.9
66817862	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0269
66817392	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.021
66817592	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.034
66817602	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.072
66817612	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.003
66817722	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.002
66817402	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.002
66817412	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.004
66817432	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.622
66817422	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.026
66817442	10-261	RE49-10-2248	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608983	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.703
66824242	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10700
66824252	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.41
66824262	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.5
66824272	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Ba	Barium	199
66824282	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.97
66824292	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
66824302	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2300
66824312	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.5
66824322	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
66824602	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Cu	Copper	19.7
66824612	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Fe	Iron	13000
66824622	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Pb	Lead	17
66824632	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1820
66824642	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Mn	Manganese	390
66824662	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.2
66824672	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	K	Potassium	1710
66824682	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66824692	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.16
66824702	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Na	Sodium	50
66824712	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.47
66824722	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.8
66824732	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Zn	Zinc	46.7
66824652	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0659
66824182	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0086
66824382	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.012
66824392	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.266
66824402	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.009
66824512	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.014
66824192	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0256
66824202	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.037
66824222	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.721
66824212	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.012
66824232	10-261	RE49-10-2249	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.739
66843872	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11100
66843882	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.37

66843892	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	As	Arsenic	3
66843902	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Ba	Barium	193
66843912	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.97
66843922	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.13
66843932	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2060
66843942	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.1
66843952	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.5
66843962	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Cu	Copper	13.4
66843972	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Fe	Iron	12700
66843982	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Pb	Lead	19.9
66843992	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2190
66844002	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Mn	Manganese	448
66844022	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.5
66844032	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	K	Potassium	1600
66844042	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66844052	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.18
66844062	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Na	Sodium	77.4
66844072	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.25
66844082	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	V	Vanadium	22.4
66844092	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Zn	Zinc	70.1
66844012	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0513
66843812	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.022
66843592	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.046
66843602	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.116
66843612	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.008
66843722	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.021
66843822	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0269
66843832	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.01
66843852	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.5
66843842	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.012
66843862	10-261	RE49-10-2250	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608984	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.515
66819282	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9550
66819292	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.32
66819302	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66819312	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Ba	Barium	166
66819322	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.87
66819332	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
66819342	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1830
66819352	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.5
66819362	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6
66819502	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.4
66819512	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Fe	Iron	11600
66819522	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.9
66819532	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1620
66819542	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Mn	Manganese	401
66819562	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.1
66819572	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	K	Potassium	1590
66819582	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66819592	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.096
66819602	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Na	Sodium	60.4
66819612	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.34
66819622	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.2
66819632	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Zn	Zinc	35.8
66819552	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0901
66819222	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.07
66819122	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.014

66819132	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.146
66819142	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.016
66819412	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.00008
66819232	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.012
66819242	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.18
66819262	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.567
66819252	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.008
66819272	10-261	RE49-10-2251	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.691
66814082	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Al	Aluminum	8320
66814092	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.22
66814102	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.6
66814112	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Ba	Barium	132
66814122	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.85
66814132	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.087
66814142	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1560
66814152	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.4
66814162	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.6
66814322	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.4
66814332	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Fe	Iron	10800
66814342	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.9
66814352	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1470
66814362	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Mn	Manganese	310
66814382	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.7
66814392	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	K	Potassium	1250
66814402	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66814412	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.068
66814422	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Na	Sodium	94.8
66814432	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.21
66814442	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	V	Vanadium	18.4
66814452	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Zn	Zinc	30.2
66814372	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0337
66814022	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.161
66814222	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
66814232	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.07
66814242	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66814492	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.029
66814032	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.04
66814042	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.998
66814062	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.632
66814052	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.022
66814072	10-261	RE49-10-2252	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608985	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.541
66870592	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Al	Aluminum	21100
66870602	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.33
66870612	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.4
66870622	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Ba	Barium	270
66870632	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.6
66870642	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.15
66870652	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2370
66870662	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.3
66870672	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Co	Cobalt	8.2
66870802	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.6
66870812	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Fe	Iron	15900
66870822	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Pb	Lead	18.3
66870832	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2290
66870842	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Mn	Manganese	467
66870862	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Ni	Nickel	11.1

66870872	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66870882	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.5
66870892	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.071
66870902	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Na	Sodium	74.5
66870912	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.97
66870922	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	V	Vanadium	28.6
66870932	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Zn	Zinc	34.1
66870852	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0275
66870532	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0121
66870432	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.009
66870442	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.012
66870452	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.023
66870712	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66870542	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0023
66870552	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0019
66870572	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.874
66870562	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.025
66870582	10-293	RE49-10-2275	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.798
66864792	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Al	Aluminum	22100
66864802	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.26
66864812	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.8
66864822	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Ba	Barium	273
66864832	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.6
66864842	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.073
66864852	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2420
66864862	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Cr	Chromium	12.2
66864872	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.3
66865032	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.4
66865042	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Fe	Iron	15200
66865052	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.3
66865062	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2200
66865072	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Mn	Manganese	365
66865092	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Ni	Nickel	11.3
66865102	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	K	Potassium	1580
66865112	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66865122	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.07
66865132	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Na	Sodium	99.3
66865142	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66865152	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.6
66865162	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Zn	Zinc	32.7
66865082	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0163
66864732	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.003
66864942	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.007
66864952	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.047
66864962	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66865212	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66864742	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.004
66864752	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0052
66864772	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.698
66864762	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.033
66864782	10-293	RE49-10-2276	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608986	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.634
66861012	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Al	Aluminum	13600
66861022	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.25
66861032	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.6
66861042	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Ba	Barium	182
66861052	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1

66861062	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.1
66861072	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1920
66861082	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.6
66861092	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.9
66861102	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.3
66861112	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Fe	Iron	13600
66861122	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.8
66861132	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2010
66861142	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Mn	Manganese	444
66861162	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.7
66861172	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	K	Potassium	2020
66861182	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66861192	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.56
66861202	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Na	Sodium	113
66861212	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.56
66861222	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.5
66861232	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Zn	Zinc	35
66861152	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0374
66860952	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.019
66860852	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.02
66860862	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.04
66860872	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.035
66861272	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.039
66860962	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66860972	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.032
66860992	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.715
66860982	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.029
66861002	10-293	RE49-10-2277	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.707
66867212	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15200
66867222	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.21
66867232	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.8
66867242	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Ba	Barium	234
66867252	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66867262	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.078
66867272	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1930
66867282	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.5
66867292	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.6
66867422	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.1
66867432	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Fe	Iron	15100
66867442	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.5
66867452	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2350
66867462	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Mn	Manganese	450
66867482	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Ni	Nickel	10.2
66867492	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	K	Potassium	2030
66867502	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Se	Selenium	1
66867512	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66867522	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Na	Sodium	101
66867532	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66867542	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	V	Vanadium	29.4
66867552	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Zn	Zinc	35.7
66867472	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0176
66867152	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.006
66867052	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.07
66867062	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.006
66867072	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.041
66867332	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.007

66867162	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.02
66867172	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0026
66867192	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.572
66867182	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.043
66867202	10-293	RE49-10-2278	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608987	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.574
66862132	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Al	Aluminum	13100
66862142	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.22
66862152	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.2
66862162	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Ba	Barium	214
66862172	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.2
66862182	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66862192	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1930
66862202	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.3
66862212	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.5
66862342	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Cu	Copper	7
66862352	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Fe	Iron	12800
66862362	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.9
66862372	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1850
66862382	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Mn	Manganese	433
66862402	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.1
66862412	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	K	Potassium	1800
66862422	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66862432	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.58
66862442	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Na	Sodium	60.1
66862452	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.58
66862462	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.9
66862472	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.9
66862392	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0386
66862072	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.003
66861972	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.003
66861982	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.017
66861992	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.014
66862252	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.024
66862082	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0015
66862092	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0008
66862112	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.682
66862102	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.045
66862122	10-293	RE49-10-2279	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.703
66853112	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15000
66853122	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.25
66853132	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66853142	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Ba	Barium	235
66853152	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66853162	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.098
66853172	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2060
66853182	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.5
66853192	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.1
66853322	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.4
66853332	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Fe	Iron	14000
66853342	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.8
66853352	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2110
66853362	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Mn	Manganese	434
66853382	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.5
66853392	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	K	Potassium	1840
66853402	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.98
66853412	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.56

66853422	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Na	Sodium	74
66853432	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66853442	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.3
66853452	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Zn	Zinc	32.5
66853372	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0336
66853052	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.011
66852952	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.02
66852962	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.036
66852972	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66853232	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.013
66853062	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0022
66853072	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0077
66853092	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.665
66853082	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.033
66853102	10-293	RE49-10-2280	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608988	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.698
66872972	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Al	Aluminum	18600
66872982	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.2
66872992	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.9
66873002	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Ba	Barium	238
66873012	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.4
66873022	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66873032	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2220
66873042	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.2
66873052	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.5
66873062	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.9
66873072	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Fe	Iron	16100
66873082	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.2
66873092	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2440
66873102	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Mn	Manganese	485
66873122	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Ni	Nickel	11
66873132	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	K	Potassium	2290
66873142	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66873152	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.59
66873162	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Na	Sodium	82.9
66873172	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.59
66873182	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	V	Vanadium	28.6
66873192	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Zn	Zinc	38.9
66873112	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0184
66872912	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.016
66872692	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.036
66872702	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.0002
66872712	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.041
66872822	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66872922	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.018
66872932	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0146
66872952	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.634
66872942	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.042
66872962	10-293	RE49-10-2281	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.626
66849722	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15800
66849732	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.23
66849742	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.9
66849752	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Ba	Barium	274
66849762	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.3
66849772	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.097
66849782	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2390
66849792	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.2

66849802	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Co	Cobalt	8.7
66849812	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Cu	Copper	8
66849822	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Fe	Iron	15300
66849832	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Pb	Lead	18.5
66849842	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2290
66849852	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Mn	Manganese	585
66849872	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Ni	Nickel	10.2
66849882	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	K	Potassium	1940
66849892	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66849902	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.064
66849912	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Na	Sodium	84.9
66849922	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66849932	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	V	Vanadium	29.1
66849942	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Zn	Zinc	35.2
66849862	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0186
66849662	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.025
66849562	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.053
66849572	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.04
66849582	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66849982	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66849672	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.023
66849682	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0008
66849702	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.596
66849692	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.018
66849712	10-293	RE49-10-2282	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608989	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.593
66867772	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9780
66867782	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.32
66867792	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66867802	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Ba	Barium	180
66867812	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.96
66867822	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66867832	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2070
66867842	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.8
66867852	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
66867862	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.6
66867872	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Fe	Iron	11200
66867882	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.6
66867892	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1620
66867902	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Mn	Manganese	412
66867922	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.6
66867932	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	K	Potassium	1490
66867942	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.92
66867952	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.56
66867962	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Na	Sodium	87.8
66867972	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.56
66867982	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	V	Vanadium	21.6
66867992	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Zn	Zinc	28.3
66867912	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0136
66867712	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.019
66867622	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.004
66867632	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.096
66867642	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.001
66868042	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.019
66867722	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.022
66867732	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.032
66867752	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.02

66867742	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.027
66867762	10-293	RE49-10-2283	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.907
66856482	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11500
66856492	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.19
66856502	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3
66856512	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Ba	Barium	219
66856522	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66856532	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.1
66856542	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2370
66856552	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.2
66856562	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.2
66856572	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.1
66856582	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Fe	Iron	11900
66856592	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.3
66856602	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1990
66856612	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Mn	Manganese	465
66856632	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.9
66856642	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	K	Potassium	1650
66856652	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66856662	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.54
66856672	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Na	Sodium	208
66856682	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.54
66856692	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	V	Vanadium	22.6
66856702	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.4
66856622	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0362
66856422	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.027
66856322	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.035
66856332	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.032
66856342	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.023
66856742	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66856432	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0014
66856442	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0057
66856462	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.697
66856452	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.036
66856472	10-293	RE49-10-2284	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608990	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.718
66846322	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9330
66846332	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.24
66846342	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.8
66846352	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Ba	Barium	165
66846362	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.88
66846372	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.19
66846382	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1670
66846392	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.3
66846402	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
66846412	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.4
66846422	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Fe	Iron	10700
66846432	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.1
66846442	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1600
66846452	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Mn	Manganese	411
66846472	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.6
66846482	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	K	Potassium	1520
66846492	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66846502	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.59
66846512	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Na	Sodium	87.2
66846522	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Tl	Thallium	1.2
66846532	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.2

66846542	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.4
66846462	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0196
66846262	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0011
66846162	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
66846172	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.173
66846182	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.009
66846582	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66846272	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.005
66846282	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.048
66846302	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.987
66846292	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.059
66846312	10-293	RE49-10-2285	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.934
66860302	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13300
66860312	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.2
66860322	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66860332	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Ba	Barium	186
66860342	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1
66860352	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.09
66860362	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1770
66860372	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.4
66860382	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.9
66860542	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.8
66860552	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Fe	Iron	14500
66860562	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.4
66860572	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2220
66860582	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Mn	Manganese	413
66860602	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.9
66860612	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	K	Potassium	1740
66860622	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.95
66860632	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.11
66860642	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Na	Sodium	107
66860652	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66860662	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.7
66860672	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Zn	Zinc	37
66860592	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0178
66860242	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.009
66860442	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.01
66860452	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
66860462	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.031
66860712	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.005
66860252	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0038
66860262	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0073
66860282	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.601
66860272	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.035
66860292	10-293	RE49-10-2286	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608991	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.715
66868342	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Al	Aluminum	15100
66868352	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.27
66868362	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3
66868372	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Ba	Barium	207
66868382	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.2
66868392	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.063
66868402	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2110
66868412	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.6
66868422	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.5
66868552	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.7
66868562	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Fe	Iron	12800

66868572	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.1
66868582	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1880
66868592	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Mn	Manganese	364
66868612	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.9
66868622	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	K	Potassium	1470
66868632	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.98
66868642	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.58
66868652	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Na	Sodium	246
66868662	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.58
66868672	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.5
66868682	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.5
66868602	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0214
66868282	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0035
66868182	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.01
66868192	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.012
66868202	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.011
66868462	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66868292	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.017
66868302	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.015
66868322	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.48
66868312	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.018
66868332	10-293	RE49-10-2287	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.478
66848022	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14200
66848032	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.27
66848042	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.2
66848052	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Ba	Barium	195
66848062	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66848072	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.075
66848082	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2230
66848092	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Cr	Chromium	12.4
66848102	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.9
66848232	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Cu	Copper	9.4
66848242	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Fe	Iron	15000
66848252	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.5
66848262	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2360
66848272	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Mn	Manganese	395
66848292	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.8
66848302	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	K	Potassium	1770
66848312	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66848322	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.55
66848332	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Na	Sodium	175
66848342	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.47
66848352	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.9
66848362	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Zn	Zinc	37.1
66848282	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0208
66847962	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0096
66847862	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.034
66847872	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.002
66847882	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.01
66848142	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.02
66847972	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.007
66847982	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0035
66848002	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.673
66847992	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.06
66848012	10-293	RE49-10-2288	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608992	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.652
66865512	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Al	Aluminum	13800

66865522	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.21
66865532	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.7
66865542	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Ba	Barium	200
66865552	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66865562	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.072
66865572	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1900
66865582	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.8
66865592	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.6
66865602	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.7
66865612	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Fe	Iron	13900
66865622	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.5
66865632	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1950
66865642	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Mn	Manganese	393
66865662	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.8
66865672	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	K	Potassium	1400
66865682	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66865692	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.55
66865702	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Na	Sodium	177
66865712	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.55
66865722	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.6
66865732	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.5
66865652	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0195
66865452	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.015
66865352	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.01
66865362	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.017
66865372	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.002
66865772	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.038
66865462	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0064
66865472	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0064
66865492	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.562
66865482	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.062
66865502	10-293	RE49-10-2289	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.578
66869012	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Al	Aluminum	21400
66869022	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.25
66869032	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	As	Arsenic	4
66869042	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Ba	Barium	276
66869052	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.6
66869062	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.14
66869072	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2530
66869082	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Cr	Chromium	12.1
66869092	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6
66869102	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.9
66869112	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Fe	Iron	15900
66869122	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.6
66869132	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2440
66869142	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Mn	Manganese	358
66869162	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Ni	Nickel	10.8
66869172	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	K	Potassium	1580
66869182	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66869192	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57
66869202	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Na	Sodium	216
66869212	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66869222	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.3
66869232	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33.5
66869152	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0253
66868952	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.018

66868732	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.034
66868742	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.000003
66868752	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.03
66868862	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.005
66868962	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.008
66868972	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.019
66868992	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.572
66868982	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.05
66869002	10-293	RE49-10-2290	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608993	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.605
66850842	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11100
66850852	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.23
66850862	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3
66850872	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Ba	Barium	183
66850882	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66850892	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.091
66850902	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1560
66850912	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.2
66850922	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.3
66851052	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.3
66851062	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Fe	Iron	12100
66851072	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.1
66851082	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1600
66851092	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Mn	Manganese	439
66851112	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.7
66851122	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	K	Potassium	1280
66851132	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66851142	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.56
66851152	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Na	Sodium	354
66851162	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.56
66851172	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	V	Vanadium	21.9
66851182	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.5
66851102	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0374
66850782	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.013
66850682	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.109
66850692	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.021
66850702	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0003
66850962	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.021
66850792	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0061
66850802	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0126
66850822	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.568
66850812	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.016
66850832	10-293	RE49-10-2291	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.622
66859882	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Al	Aluminum	21800
66859892	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.27
66859902	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	As	Arsenic	4.3
66859912	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Ba	Barium	231
66859922	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.4
66859932	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.083
66859942	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2280
66859952	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Cr	Chromium	13.5
66859962	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Co	Cobalt	8
66860102	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.8
66860112	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Fe	Iron	17500
66860122	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.8
66860132	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2530
66860142	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Mn	Manganese	461

66860162	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Ni	Nickel	12.3
66860172	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	K	Potassium	1680
66860182	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66860192	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.55
66860202	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Na	Sodium	627
66860212	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.55
66860222	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	V	Vanadium	31.6
66860232	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Zn	Zinc	37.5
66860152	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.026
66859822	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.003
66859732	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.031
66859742	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.029
66859752	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66860012	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66859832	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0015
66859842	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0117
66859862	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.655
66859852	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.024
66859872	10-293	RE49-10-2292	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608994	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.594
66864382	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Al	Aluminum	15800
66864392	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.27
66864402	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.5
66864412	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Ba	Barium	174
66864422	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.2
66864432	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.086
66864442	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2170
66864452	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10
66864462	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.4
66864592	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Cu	Copper	18.6
66864602	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Fe	Iron	13200
66864612	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.6
66864622	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2080
66864632	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Mn	Manganese	327
66864652	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.6
66864662	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	K	Potassium	1470
66864672	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
66864682	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.19
66864692	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Na	Sodium	279
66864702	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.61
66864712	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.9
66864722	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Zn	Zinc	75.8
66864642	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0261
66864322	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.019
66864222	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.021
66864232	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.025
66864242	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.014
66864502	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66864332	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.027
66864342	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0072
66864362	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.466
66864352	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.0069
66864372	10-293	RE49-10-2293	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.411
66866642	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Al	Aluminum	16900
66866652	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.25
66866662	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.6
66866672	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Ba	Barium	260

66866682	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.3
66866692	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.076
66866702	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1960
66866712	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.9
66866722	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Co	Cobalt	8.1
66866732	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.2
66866742	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Fe	Iron	14700
66866752	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Pb	Lead	18.5
66866762	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2130
66866772	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Mn	Manganese	548
66866792	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.6
66866802	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	K	Potassium	1510
66866812	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66866822	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.064
66866832	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Na	Sodium	340
66866842	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.56
66866852	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.3
66866862	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Zn	Zinc	33.2
66866782	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0278
66866582	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.026
66866492	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.008
66866502	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.01
66866512	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.025
66866912	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.002
66866592	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.008
66866602	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0061
66866622	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.857
66866612	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.068
66866632	10-293	RE49-10-2294	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608995	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.743
66872402	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11600
66872412	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.23
66872422	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
66872432	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Ba	Barium	155
66872442	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.88
66872452	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.069
66872462	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1690
66872472	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.6
66872482	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.3
66872492	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.6
66872502	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Fe	Iron	12200
66872512	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.9
66872522	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1820
66872532	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Mn	Manganese	375
66872552	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.1
66872562	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	K	Potassium	1580
66872572	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.84
66872582	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.6
66872592	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Na	Sodium	1010
66872602	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.6
66872612	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.5
66872622	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	INORGANIC	Zn	Zinc	28.7
66872342	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0122
66872122	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.009
66872132	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0
66872142	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.002
66872252	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.025

66872352	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.014
66872362	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0124
66872382	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.764
66872372	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.069
66872392	10-294	RE49-10-2295	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.641
66856042	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12100
66856052	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.17
66856062	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.8
66856072	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Ba	Barium	168
66856082	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.9
66856092	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.14
66856102	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1820
66856112	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.2
66856122	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.5
66856132	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Cu	Copper	4.4
66856142	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Fe	Iron	8790
66856152	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Pb	Lead	7.6
66856162	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1410
66856172	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Mn	Manganese	165
66856192	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.7
66856202	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	K	Potassium	1200
66856212	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.78
66856222	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.57
66856232	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Na	Sodium	1390
66856242	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.57
66856252	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	V	Vanadium	15.1
66856262	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	INORGANIC	Zn	Zinc	19.4
66855982	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0032
66855762	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.0003
66855772	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.002
66855782	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.019
66855892	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.052
66855992	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0039
66856002	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0074
66856022	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.06
66856012	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.042
66856032	10-294	RE49-10-2296	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608996	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.02
66871272	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10800
66871282	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.096
66871292	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
66871302	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Ba	Barium	178
66871312	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1
66871322	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66871332	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2640
66871342	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.8
66871352	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.5
66871362	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Cu	Copper	9
66871372	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Fe	Iron	13800
66871382	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.7
66871412	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1790
66871422	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Mn	Manganese	463
66871442	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
66871452	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	K	Potassium	1690
66871462	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66871472	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.1
66871482	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Na	Sodium	46.4

66871492	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.21
66871392	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.7
66871402	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Zn	Zinc	30.6
66871432	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0232
66871212	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0121
66870992	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.027
66871002	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.074
66871012	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.023
66871122	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.009
66871222	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
66871232	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.027
66871252	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.687
66871242	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.035
66871262	10-402	RE49-10-2297	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.706
66857742	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11500
66857752	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.18
66857762	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66857772	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Ba	Barium	189
66857782	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.99
66857792	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.086
66857802	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2760
66857812	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10
66857822	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Co	Cobalt	8
66857832	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Cu	Copper	9.2
66857842	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Fe	Iron	14400
66857852	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.9
66857862	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1930
66857872	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Mn	Manganese	498
66857892	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.4
66857902	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	K	Potassium	1490
66857912	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66857922	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.074
66857932	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Na	Sodium	74.1
66857942	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.28
66857952	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	V	Vanadium	24.3
66857962	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Zn	Zinc	30.4
66857882	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0197
66857682	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.03
66857462	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.04
66857472	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.0003
66857482	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.015
66857592	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.028
66857692	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.01
66857702	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.019
66857722	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.626
66857712	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.043
66857732	10-402	RE49-10-2298	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608997	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.728
66862812	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11700
66862822	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.3
66862832	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.8
66862842	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Ba	Barium	194
66862852	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66862862	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.17
66862872	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2610
66862882	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Cr	Chromium	11.1
66862892	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.6

66862902	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Cu	Copper	14.8
66862912	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Fe	Iron	13800
66862922	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Pb	Lead	20.6
66862932	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1970
66862942	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Mn	Manganese	819
66862962	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10
66862972	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	K	Potassium	1660
66862982	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66862992	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.22
66863002	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Na	Sodium	74.6
66863012	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.22
66863022	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.3
66863032	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Zn	Zinc	270
66862952	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0159
66862752	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.024
66862532	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.002
66862542	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.089
66862552	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.02
66862662	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.005
66862762	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.015
66862772	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0012
66862792	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.886
66862782	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.037
66862802	10-402	RE49-10-2299	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.955
66857172	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13300
66857182	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.19
66857192	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.8
66857202	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Ba	Barium	221
66857212	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66857222	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.38
66857232	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Ca	Calcium	8190
66857242	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Cr	Chromium	11.4
66857252	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.3
66857262	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Cu	Copper	120
66857272	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Fe	Iron	12700
66857282	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Pb	Lead	45.5
66857292	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	3310
66857302	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Mn	Manganese	649
66857322	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Ni	Nickel	12.9
66857332	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	K	Potassium	2300
66857342	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.9
66857352	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Ag	Silver	1.9
66857362	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Na	Sodium	1840
66857372	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.31
66857382	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.9
66857392	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Zn	Zinc	446
66857312	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.029
66857112	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.018
66856892	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.019
66856902	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.168
66856912	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66857022	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.059
66857122	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.008
66857132	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.035
66857152	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.639
66857142	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.015

66857162	10-402	RE49-10-2300	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608998	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.681
66863382	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12100
66863392	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.63
66863402	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.6
66863412	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Ba	Barium	189
66863422	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.98
66863432	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.079
66863442	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3260
66863452	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.9
66863462	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.4
66863472	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.8
66863482	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Fe	Iron	11800
66863492	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.8
66863502	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1750
66863512	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Mn	Manganese	268
66863532	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.5
66863542	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	K	Potassium	1700
66863552	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.87
66863562	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.052
66863572	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Na	Sodium	74.3
66863582	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.25
66863592	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	V	Vanadium	18.2
66863602	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Zn	Zinc	19.7
66863522	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0418
66863322	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0034
66863102	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.023
66863112	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.098
66863122	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.023
66863232	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.0005
66863332	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.012
66863342	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0008
66863362	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.03
66863352	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.062
66863372	10-402	RE49-10-2301	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.14
66847582	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12900
66847592	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.56
66847602	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.6
66847612	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Ba	Barium	220
66847622	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.99
66847632	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.054
66847642	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Ca	Calcium	4680
66847652	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.5
66847662	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.4
66847672	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.2
66847682	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Fe	Iron	9460
66847692	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.1
66847702	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1800
66847712	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Mn	Manganese	146
66847732	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.2
66847742	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	K	Potassium	1650
66847752	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.92
66847762	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.059
66847772	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Na	Sodium	94.8
66847782	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.23
66847792	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	V	Vanadium	17.2
66847802	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Zn	Zinc	16.9

66847722	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0218
66847522	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.024
66847302	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.00002
66847312	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.044
66847322	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.015
66847432	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.037
66847532	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.003
66847542	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0012
66847562	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.929
66847552	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.027
66847572	10-402	RE49-10-2302	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-608999	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.955
66870152	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11400
66870162	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.089
66870172	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.9
66870182	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Ba	Barium	143
66870192	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.95
66870202	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.084
66870212	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2750
66870222	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Cr	Chromium	10.8
66870232	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.9
66870242	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.8
66870252	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Fe	Iron	15100
66870262	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.1
66870272	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2150
66870282	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Mn	Manganese	477
66870302	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Ni	Nickel	11
66870312	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	K	Potassium	1540
66870322	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.5
66870332	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.086
66870342	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Na	Sodium	46.5
66870352	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.23
66870362	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.2
66870372	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Zn	Zinc	33.4
66870292	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0522
66870092	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0122
66869872	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.022
66869882	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.087
66869892	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.016
66870002	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.007
66870102	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0007
66870112	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.015
66870132	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.595
66870122	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.014
66870142	10-402	RE49-10-2303	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.7
66863942	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11700
66863952	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.15
66863962	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.8
66863972	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Ba	Barium	198
66863982	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66863992	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66864002	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2450
66864012	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.6
66864022	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.3
66864032	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.3
66864042	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Fe	Iron	13000
66864052	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.3

66864062	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1880
66864072	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Mn	Manganese	468
66864092	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.6
66864102	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	K	Potassium	1640
66864112	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.4
66864122	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.069
66864132	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Na	Sodium	60.9
66864142	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.42
66864152	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.4
66864162	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Zn	Zinc	30.6
66864082	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0365
66863882	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.006
66863662	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.044
66863672	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.023
66863682	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.009
66863792	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66863892	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.014
66863902	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0076
66863922	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.22
66863912	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.016
66863932	10-402	RE49-10-2304	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609000	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.13
66854912	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9990
66854922	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.11
66854932	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
66854942	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Ba	Barium	189
66854952	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.99
66854962	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.15
66854972	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2500
66854982	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.9
66854992	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.6
66855002	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Cu	Copper	8
66855012	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Fe	Iron	11700
66855022	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.7
66855032	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1690
66855042	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Mn	Manganese	491
66855062	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.9
66855072	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	K	Potassium	1680
66855082	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66855092	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.055
66855102	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Na	Sodium	50.7
66855112	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.32
66855122	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.8
66855132	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Zn	Zinc	29.8
66855052	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0411
66854852	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0008
66854632	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.073
66854642	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.226
66854652	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.001
66854762	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.013
66854862	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0049
66854872	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0021
66854892	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.84
66854882	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.041
66854902	10-402	RE49-10-2305	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.81
66852102	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11700
66852112	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.16

66852122	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.8
66852132	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Ba	Barium	205
66852142	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66852152	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66852162	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2020
66852172	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66852182	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.8
66852192	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.3
66852202	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Fe	Iron	14700
66852212	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.5
66852222	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1810
66852232	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Mn	Manganese	588
66852252	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.4
66852262	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	K	Potassium	1690
66852272	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.4
66852282	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.058
66852292	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Na	Sodium	55.1
66852302	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.61
66852312	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.2
66852322	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.1
66852242	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0363
66852042	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0082
66851822	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.001
66851832	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.013
66851842	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.049
66851952	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.008
66852052	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.002
66852062	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.022
66852082	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.587
66852072	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.019
66852092	10-402	RE49-10-2306	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609001	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.552
66859442	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11800
66859452	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.092
66859462	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.4
66859472	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Ba	Barium	201
66859482	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1
66859492	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66859502	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2180
66859512	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.8
66859522	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.7
66859532	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.1
66859542	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Fe	Iron	13200
66859552	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.8
66859562	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1730
66859572	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Mn	Manganese	588
66859592	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.7
66859602	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	K	Potassium	1720
66859612	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66859622	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.055
66859632	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Na	Sodium	135
66859642	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.22
66859652	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.8
66859662	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.7
66859582	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0371
66859382	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.011
66859162	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.009

66859172	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.059
66859182	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.021
66859292	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.008
66859392	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
66859402	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.006
66859422	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.882
66859412	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.063
66859432	10-402	RE49-10-2307	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.813
66861692	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12600
66861702	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.093
66861712	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.4
66861722	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Ba	Barium	220
66861732	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66861742	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.098
66861752	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2210
66861762	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.8
66861772	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7
66861782	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.3
66861792	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Fe	Iron	14000
66861802	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.4
66861812	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1970
66861822	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Mn	Manganese	437
66861842	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.1
66861852	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	K	Potassium	1550
66861862	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Se	Selenium	1
66861872	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.071
66861882	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Na	Sodium	67.4
66861892	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.21
66861902	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.9
66861912	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.4
66861832	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0361
66861632	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.014
66861412	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.002
66861422	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.02
66861432	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.03
66861542	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.002
66861642	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.007
66861652	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.002
66861672	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.579
66861662	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.0136
66861682	10-402	RE49-10-2308	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609002	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.546
66849122	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11800
66849132	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.13
66849142	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.6
66849152	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Ba	Barium	143
66849162	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.2
66849172	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.069
66849182	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2950
66849192	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Cr	Chromium	12.1
66849202	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.6
66849212	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.3
66849222	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Fe	Iron	14200
66849232	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.5
66849392	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2290
66849402	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Mn	Manganese	204
66849422	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.6

66849432	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	K	Potassium	2050
66849442	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66849452	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.049
66849462	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Na	Sodium	41.6
66849472	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.33
66849482	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.5
66849492	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Zn	Zinc	32.6
66849412	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0343
66849062	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0079
66849302	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.046
66849312	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.025
66849322	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.003
66848972	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.026
66849072	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.0107
66849082	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.026
66849102	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.704
66849092	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.015
66849112	10-401	RE49-10-2309	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.629
66853792	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11800
66853802	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.12
66853812	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.1
66853822	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Ba	Barium	187
66853832	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66853842	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.088
66853852	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2630
66853862	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.5
66853872	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5
66853882	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.8
66853892	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Fe	Iron	11000
66853902	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.9
66853912	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1730
66853922	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Mn	Manganese	305
66853942	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8
66853952	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	K	Potassium	1480
66853962	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66853972	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.079
66853982	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Na	Sodium	72.8
66853992	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.21
66854002	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.5
66854012	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Zn	Zinc	25.4
66853932	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.051
66853732	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0077
66853512	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.036
66853522	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.019
66853532	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.004
66853642	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.018
66853742	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0107
66853752	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0011
66853772	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.999
66853762	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.06
66853782	10-401	RE49-10-2310	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609003	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.89
66858312	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7170
66858322	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.59
66858332	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
66858342	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Ba	Barium	127
66858352	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.77

66858362	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.075
66858372	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1410
66858382	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.7
66858392	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.1
66858402	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.3
66858412	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Fe	Iron	9570
66858422	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.2
66858432	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1490
66858442	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Mn	Manganese	350
66858462	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.8
66858472	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	K	Potassium	1370
66858482	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.92
66858492	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.039
66858502	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Na	Sodium	65.5
66858512	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.23
66858522	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.1
66858532	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Zn	Zinc	19.1
66858452	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0254
66858252	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.0065
66858032	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.02
66858042	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.226
66858052	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.005
66858162	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.027
66858262	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.015
66858272	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.018
66858292	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.52
66858282	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.089
66858302	10-401	RE49-10-2311	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.41
66848432	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13900
66848442	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.11
66848452	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
66848462	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Ba	Barium	189
66848472	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66848482	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.058
66848492	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2400
66848502	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.5
66848512	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.3
66848802	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.7
66848812	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Fe	Iron	16100
66848822	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.1
66848832	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2320
66848842	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Mn	Manganese	341
66848862	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66848872	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	K	Potassium	1840
66848882	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66848892	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.051
66848902	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Na	Sodium	170
66848912	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.28
66848922	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.7
66848932	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.5
66848852	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.035
66848372	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.035
66848582	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.052
66848592	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.006
66848602	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.017
66848712	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.018

66848382	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0039
66848392	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0092
66848412	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.78
66848402	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.034
66848422	10-401	RE49-10-2312	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609004	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.873
66871842	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7970
66871852	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.59
66871862	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.7
66871872	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Ba	Barium	146
66871882	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.82
66871892	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.057
66871902	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2090
66871912	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.8
66871922	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.4
66871932	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.6
66871942	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Fe	Iron	7010
66871952	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Pb	Lead	9.9
66871962	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1290
66871972	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Mn	Manganese	168
66871992	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5
66872002	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	K	Potassium	1200
66872012	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.82
66872022	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.035
66872032	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Na	Sodium	81.3
66872042	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.24
66872052	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	V	Vanadium	12.3
66872062	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Zn	Zinc	13.8
66871982	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0258
66871782	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0084
66871562	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.004
66871572	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.108
66871582	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66871692	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.008
66871792	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0073
66871802	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0201
66871822	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.27
66871812	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.077
66871832	10-401	RE49-10-2313	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.21
66866202	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Al	Aluminum	7400
66866212	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.074
66866222	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	As	Arsenic	1.4
66866232	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Ba	Barium	116
66866242	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.62
66866252	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.031
66866262	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1590
66866272	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Cr	Chromium	4.9
66866282	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Co	Cobalt	2.5
66866292	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Cu	Copper	4
66866302	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Fe	Iron	5750
66866312	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Pb	Lead	5.6
66866322	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1230
66866332	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Mn	Manganese	99.7
66866352	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Ni	Nickel	4.9
66866362	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	K	Potassium	1210
66866372	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.67
66866382	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.029

66866392	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Na	Sodium	116
66866402	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.22
66866412	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	V	Vanadium	9.7
66866422	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Zn	Zinc	12.3
66866342	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0163
66866142	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0024
66865922	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.065
66865932	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.004
66865942	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.046
66866052	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.03
66866152	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.007
66866162	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0073
66866182	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.11
66866172	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.035
66866192	10-401	RE49-10-2314	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609005	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.23
66851532	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7890
66851542	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.67
66851552	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	As	Arsenic	2
66851562	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Ba	Barium	155
66851572	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.77
66851582	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.072
66851592	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2350
66851602	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.6
66851612	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.1
66851622	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Cu	Copper	4
66851632	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Fe	Iron	7080
66851642	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Pb	Lead	10.9
66851652	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1320
66851662	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Mn	Manganese	164
66851682	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5
66851692	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	K	Potassium	1330
66851702	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.74
66851712	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.04
66851722	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Na	Sodium	62.4
66851732	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.27
66851742	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	V	Vanadium	12.2
66851752	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Zn	Zinc	14.8
66851672	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0276
66851472	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.021
66851252	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.064
66851262	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.32
66851272	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.009
66851382	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.016
66851482	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0063
66851492	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0017
66851512	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.61
66851502	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.081
66851522	10-401	RE49-10-2315	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.56
66846732	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10900
66846742	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.09
66846752	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.9
66846762	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Ba	Barium	171
66846772	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.95
66846782	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.064
66846792	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2220
66846802	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.6

66846812	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.3
66847102	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.6
66847112	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Fe	Iron	9850
66847122	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.3
66847132	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1670
66847142	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Mn	Manganese	182
66847162	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.1
66847172	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	K	Potassium	1540
66847182	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66847192	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.051
66847202	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Na	Sodium	104
66847212	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.61
66847222	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	V	Vanadium	17.6
66847232	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Zn	Zinc	17.4
66847152	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0274
66846672	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.014
66846882	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.025
66846892	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.009
66846902	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.039
66847012	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.015
66846682	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.011
66846692	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0011
66846712	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	U-234	Uranium-234	1
66846702	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.018
66846722	10-401	RE49-10-2316	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609006	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.05
66869592	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10500
66869602	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.16
66869612	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.5
66869622	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Ba	Barium	171
66869632	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.97
66869642	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66869652	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2100
66869662	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.7
66869672	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.1
66869682	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.7
66869692	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Fe	Iron	13300
66869702	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.7
66869712	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1810
66869722	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Mn	Manganese	440
66869742	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
66869752	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	K	Potassium	1720
66869762	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
66869772	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.17
66869782	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Na	Sodium	42
66869792	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.2
66869802	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.7
66869812	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Zn	Zinc	33
66869732	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.038
66869532	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.002
66869312	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.075
66869322	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.235
66869332	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.008
66869442	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.011
66869542	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.007
66869552	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0081
66869572	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.741

66869562	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.056
66869582	10-401	RE49-10-2317	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.75
66850402	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9010
66850412	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.097
66850422	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.2
66850432	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Ba	Barium	185
66850442	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.93
66850452	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66850462	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2190
66850472	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.3
66850482	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7
66850492	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.2
66850502	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Fe	Iron	11900
66850512	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.3
66850522	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1600
66850532	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Mn	Manganese	551
66850552	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.4
66850562	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	K	Potassium	1440
66850572	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Se	Selenium	1
66850582	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.084
66850592	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Na	Sodium	49.7
66850602	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.19
66850612	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	V	Vanadium	22.8
66850622	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Zn	Zinc	25
66850542	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0397
66850342	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.034
66850122	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.023
66850132	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.057
66850142	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.024
66850252	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.027
66850352	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0008
66850362	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0122
66850382	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.1
66850372	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.032
66850392	10-401	RE49-10-2318	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609007	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.23
66852672	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10200
66852682	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.2
66852692	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.1
66852702	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Ba	Barium	204
66852712	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66852722	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.2
66852732	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2820
66852742	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.8
66852752	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Co	Cobalt	9.7
66852762	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Cu	Copper	11.2
66852772	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Fe	Iron	13500
66852782	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Pb	Lead	33.8
66852792	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1830
66852802	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Mn	Manganese	703
66852822	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Ni	Nickel	10.3
66852832	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	K	Potassium	1700
66852842	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.5
66852852	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.12
66852862	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Na	Sodium	46.1
66852872	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.29
66852882	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.3

66852892	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Zn	Zinc	36.5
66852812	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.04
66852612	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.03
66852392	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.017
66852402	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.896
66852412	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.04
66852522	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66852622	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.02
66852632	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.133
66852652	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.42
66852642	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.091
66852662	10-401	RE49-10-2319	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.73
66858752	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10900
66858762	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.22
66858772	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66858782	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Ba	Barium	190
66858792	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1
66858802	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.1
66858812	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2310
66858822	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66858832	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.3
66858842	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.3
66858852	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Fe	Iron	13800
66858862	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.5
66858872	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1820
66858882	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Mn	Manganese	533
66858902	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.8
66858912	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	K	Potassium	1600
66858922	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.4
66858932	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.079
66858942	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Na	Sodium	72.6
66858952	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.46
66858962	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	V	Vanadium	25
66858972	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.3
66858892	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0252
66858692	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0004
66858592	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
66858602	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.19
66858612	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66859012	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66858702	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0004
66858712	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0034
66858732	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.12
66858722	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.077
66858742	10-401	RE49-10-2320	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609008	0.5000 to 1.5000	RAD	U-238	Uranium-238	1.07
66879742	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8520
66879752	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.15
66879762	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66879772	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Ba	Barium	173
66879782	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.78
66879792	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66879802	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1730
66879812	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.7
66879822	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7.1
66879832	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.9
66879842	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Fe	Iron	10400

66879852	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.7
66879862	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1430
66879892	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.9
66879902	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	K	Potassium	1360
66879912	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
66879922	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.042
66879932	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Na	Sodium	62.8
66879942	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.34
66879952	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.6
66879962	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Zn	Zinc	23.3
66879882	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0272
66879682	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.02
66879462	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.056
66879472	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.093
66879482	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66879592	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66879692	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.003
66879702	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.038
66879722	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.29
66879712	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.065
66879732	10-400	RE49-10-2329	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.28
66877912	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Al	Aluminum	7600
66877922	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.28
66877932	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.4
66877942	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Ba	Barium	133
66877952	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.64
66877962	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.046
66877972	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2030
66877982	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
66877992	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.3
66878002	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.7
66878012	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Fe	Iron	12400
66878022	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Pb	Lead	11.1
66878032	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1920
66878062	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.4
66878072	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	K	Potassium	1410
66878082	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.96
66878092	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.028
66878102	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Na	Sodium	74
66878112	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.47
66878122	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.8
66878132	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.7
66878052	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0392
66877852	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.017
66878192	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.026
66878202	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
66878212	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66877762	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
66877862	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.016
66877872	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.014
66877892	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.733
66877882	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.078
66877902	10-400	RE49-10-2330	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609009	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.696
66876362	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11800
66876372	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.12
66876382	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.3

66876392	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Ba	Barium	223
66876402	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
66876412	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
66876422	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1890
66876432	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.5
66876442	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Co	Cobalt	8
66876452	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.9
66876462	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Fe	Iron	12600
66876472	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.1
66876482	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1710
66876512	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
66876522	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	K	Potassium	1680
66876532	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66876542	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.062
66876552	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Na	Sodium	56.3
66876562	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.38
66876572	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.9
66876582	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.1
66876502	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0246
66876302	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.021
66876082	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.015
66876092	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.018
66876102	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66876212	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.018
66876312	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0178
66876322	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.009
66876342	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.858
66876332	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.066
66876352	10-400	RE49-10-2331	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.909
66876932	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15700
66876942	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.14
66876952	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
66876962	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Ba	Barium	236
66876972	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66876982	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.077
66876992	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2080
66877002	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.8
66877012	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.1
66877022	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Cu	Copper	7
66877032	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Fe	Iron	14100
66877042	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.3
66877052	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	2080
66877082	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.4
66877092	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	K	Potassium	1670
66877102	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66877112	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.06
66877122	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Na	Sodium	78.3
66877132	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.33
66877142	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	V	Vanadium	27.1
66877152	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.9
66877072	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.014
66876872	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0015
66876652	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.002
66876662	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.022
66876672	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66876782	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.005

66876882	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.021
66876892	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0061
66876912	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.704
66876902	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.032
66876922	10-400	RE49-10-2332	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609010	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.985
66875462	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11200
66875472	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.11
66875482	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.5
66875492	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Ba	Barium	189
66875502	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.99
66875512	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.095
66875522	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1730
66875532	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.3
66875542	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.4
66875552	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.7
66875562	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Fe	Iron	12000
66875572	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.2
66875582	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1640
66875912	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.1
66875922	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	K	Potassium	1680
66875932	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66875942	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.049
66875952	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Na	Sodium	57
66875962	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.23
66875972	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.9
66875982	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.9
66875602	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0212
66875882	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0041
66875662	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.049
66875672	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	-0.019
66875682	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66875792	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66875892	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0137
66875902	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.003
66876002	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.1
66875992	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.038
66876012	10-400	RE49-10-2333	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.908
66880532	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12400
66880542	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.16
66880552	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
66880562	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Ba	Barium	221
66880572	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
66880582	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.075
66880592	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1800
66880602	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10
66880612	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.3
66880622	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Cu	Copper	7
66880632	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Fe	Iron	13500
66880642	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.6
66880652	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1870
66880982	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.8
66880992	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	K	Potassium	1730
66881002	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66881012	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.056
66881022	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Na	Sodium	64.3
66881032	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.26

66881042	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.8
66881052	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.2
66880672	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.014
66880962	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.013
66880742	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.019
66880752	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.028
66880762	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
66880872	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.022
66880972	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0164
66881062	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0016
66881082	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.834
66881072	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.03
66881092	10-400	RE49-10-2334	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609011	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.999
66878612	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10100
66878622	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.15
66878632	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66878642	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Ba	Barium	182
66878652	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.88
66878662	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.067
66878672	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1780
66878682	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.4
66878692	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
66878702	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Cu	Copper	5.9
66878712	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Fe	Iron	10800
66878722	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Pb	Lead	14.5
66878732	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1580
66878762	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.8
66878772	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	K	Potassium	1370
66878782	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66878792	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.048
66878802	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Na	Sodium	52.4
66878812	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.23
66878822	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	V	Vanadium	20.7
66878832	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Zn	Zinc	23.5
66878752	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0198
66878552	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.021
66878332	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.023
66878342	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.02
66878352	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
66878462	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
66878562	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0166
66878572	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0012
66878592	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.468
66878582	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.015
66878602	10-400	RE49-10-2335	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.543
66879182	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Al	Aluminum	15400
66879192	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.11
66879202	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66879212	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Ba	Barium	252
66879222	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
66879232	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.07
66879242	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2300
66879252	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.1
66879262	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.1
66879272	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.4
66879282	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Fe	Iron	13200

66879292	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Pb	Lead	16.7
66879302	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1930
66879332	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9
66879342	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	K	Potassium	1620
66879352	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66879362	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.061
66879372	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Na	Sodium	87.3
66879382	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.29
66879392	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	V	Vanadium	25.7
66879402	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.4
66879322	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0217
66879122	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.01
66878902	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.053
66878912	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.005
66878922	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.017
66879032	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.002
66879132	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.016
66879142	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0319
66879162	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.02
66879152	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.047
66879172	10-400	RE49-10-2336	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609012	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.891
66877162	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10000
66877172	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.11
66877182	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	As	Arsenic	4.1
66877192	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Ba	Barium	182
66877202	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.92
66877212	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66877222	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1920
66877232	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.6
66877242	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.8
66877252	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Cu	Copper	9.1
66877262	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Fe	Iron	12600
66877272	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.1
66877282	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1780
66877642	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.3
66877652	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	K	Potassium	1790
66877662	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
66877672	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.059
66877682	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Na	Sodium	91.8
66877692	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.26
66877702	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	V	Vanadium	25.3
66877712	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Zn	Zinc	31.2
66877302	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0172
66877582	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.017
66877362	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.016
66877372	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.249
66877382	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.00002
66877492	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.002
66877592	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.013
66877602	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.083
66877622	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.38
66877612	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.075
66877632	10-400	RE49-10-2337	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.48
66875232	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Al	Aluminum	9630
66875242	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.12
66875252	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3

66875262	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Ba	Barium	196
66875272	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.92
66875282	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.1
66875292	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1480
66875302	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.9
66875312	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Co	Cobalt	9.2
66875322	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.5
66875332	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Fe	Iron	13000
66875342	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.8
66875352	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1700
66875382	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.6
66875392	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	K	Potassium	1660
66875402	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66875412	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.044
66875422	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Na	Sodium	84.4
66875432	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.4
66875442	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.3
66875452	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Zn	Zinc	26.7
66875372	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0162
66875172	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.006
66874952	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.004
66874962	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.039
66874972	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.013
66875082	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.045
66875182	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.022
66875192	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0018
66875212	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.907
66875202	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.06
66875222	10-400	RE49-10-2338	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609013	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.909
66880452	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Al	Aluminum	5850
66880462	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.1
66880472	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.5
66880482	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Ba	Barium	97.6
66880492	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.57
66880502	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.087
66880512	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1280
66879972	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Cr	Chromium	6.1
66879982	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.9
66879992	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.7
66880002	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Fe	Iron	8820
66880012	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Pb	Lead	12
66880022	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1040
66880052	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Ni	Nickel	4.9
66880062	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	K	Potassium	1020
66880072	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66880082	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.046
66880092	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Na	Sodium	129
66880102	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.19
66880112	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	V	Vanadium	15
66880522	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Zn	Zinc	25.4
66880042	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0157
66880392	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.037
66880172	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.028
66880182	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.052
66880192	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.04
66880302	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0

66880402	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.017
66880412	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.107
66880432	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.603
66880422	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.016
66880442	10-400	RE49-10-2339	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.611
66874672	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Al	Aluminum	8380
66874682	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.13
66874692	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.1
66874702	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Ba	Barium	144
66874712	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.83
66874722	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
66874732	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1530
66874742	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.5
66874752	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.8
66874762	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.4
66874772	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Fe	Iron	10600
66874782	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.9
66874792	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1400
66874822	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Ni	Nickel	7.2
66874832	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	K	Potassium	1290
66874842	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
66874852	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.052
66874862	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Na	Sodium	236
66874872	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.71
66874882	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	V	Vanadium	20.7
66874892	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.9
66874812	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0201
66874612	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.026
66874392	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.021
66874402	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.054
66874412	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66874522	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.002
66874622	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.0016
66874632	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.06
66874652	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.83
66874642	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.021
66874662	10-400	RE49-10-2340	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609014	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.794
66881662	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Al	Aluminum	9740
66881672	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.13
66881682	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.9
66881692	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Ba	Barium	188
66881702	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.97
66881712	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.13
66881722	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1850
66881732	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.7
66881742	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Co	Cobalt	8.1
66881752	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.9
66881762	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Fe	Iron	13000
66881772	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.6
66881782	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1730
66882142	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.8
66882152	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66882162	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
66882172	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.05
66882182	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Na	Sodium	39
66882192	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.26

66882202	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.8
66882212	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.6
66881802	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0235
66882082	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.0148
66881862	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.002
66881872	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.041
66881882	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.009
66881992	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.052
66882092	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0167
66882102	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0076
66882122	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.995
66882112	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.063
66882132	10-400	RE49-10-2341	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.984
66874112	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11600
66874122	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.13
66874132	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.5
66874142	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Ba	Barium	196
66874152	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1
66874162	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.088
66874172	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1610
66874182	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
66874192	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.9
66874202	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.1
66874212	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Fe	Iron	13400
66874222	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.6
66874232	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1820
66874262	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
66874272	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	K	Potassium	1680
66874282	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.3
66874292	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.056
66874302	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Na	Sodium	44.4
66874312	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.3
66874322	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.5
66874332	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Zn	Zinc	28.3
66874252	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0216
66874052	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.002
66873822	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.018
66873832	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.001
66873842	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.002
66873962	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.012
66874062	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.007
66874072	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0012
66874092	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.879
66874082	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.061
66874102	10-400	RE49-10-2342	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609015	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.842
66882222	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8780
66882232	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.12
66882242	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.1
66882252	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Ba	Barium	205
66882262	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.86
66882272	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.11
66882282	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1770
66882292	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.4
66882302	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Co	Cobalt	8.8
66882312	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.2
66882322	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Fe	Iron	12000

66882332	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Pb	Lead	15.7
66882342	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1680
66882672	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.6
66882682	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	K	Potassium	1670
66882692	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.3
66882702	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.041
66882712	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Na	Sodium	41.5
66882722	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.24
66882732	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.2
66882742	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Zn	Zinc	27.5
66882362	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0506
66882642	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.008
66882422	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.009
66882432	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.037
66882442	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.004
66882552	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.017
66882652	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0003
66882662	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0192
66882762	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.01
66882752	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.061
66882772	10-400	RE49-10-2343	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.12
66881102	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10800
66881112	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.1
66881122	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.8
66881132	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Ba	Barium	201
66881142	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.85
66881152	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.079
66881162	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1590
66881172	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Cr	Chromium	9.9
66881182	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.5
66881192	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.7
66881202	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Fe	Iron	12700
66881212	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Pb	Lead	14.8
66881222	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1780
66881552	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.4
66881562	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	K	Potassium	1510
66881572	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
66881582	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.046
66881592	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Na	Sodium	50.5
66881602	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.24
66881612	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	V	Vanadium	24.7
66881622	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.5
66881242	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0191
66881522	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.003
66881302	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.009
66881312	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.022
66881322	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.014
66881432	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.031
66881532	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.006
66881542	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0172
66881642	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.82
66881632	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.044
66881652	10-400	RE49-10-2344	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609016	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.863
67219602	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10500
67220652	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.17
67219682	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.8

67220402	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Ba	Barium	204
67220392	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
67219102	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.12
67218252	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2290
67220132	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.3
67219232	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Co	Cobalt	7
67217812	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.7
67217472	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Fe	Iron	11900
67218192	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Pb	Lead	17.1
67218902	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1730
67218922	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Mn	Manganese	444
67220782	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.9
67217402	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	K	Potassium	1730
67218792	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.4
67220182	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.059
67218392	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Na	Sodium	50.2
67218062	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.3
67218742	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.3
67218022	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Zn	Zinc	28.2
67220292	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0162
67222942	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.019
67224862	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
67221432	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.073
67222862	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.028
67223252	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
67225182	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.0152
67224832	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.015
67221582	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.06
67221452	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.059
67224662	10-399	RE49-10-2345	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.13
67219732	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Al	Aluminum	14300
67220472	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.16
67220412	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
67219942	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Ba	Barium	239
67218462	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.3
67219622	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.11
67221082	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2100
67219892	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.2
67220192	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Co	Cobalt	9.3
67220922	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.5
67220572	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Fe	Iron	13300
67221032	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.4
67217992	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1940
67219862	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Mn	Manganese	666
67219412	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Ni	Nickel	11.3
67220872	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	K	Potassium	1660
67219432	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.4
67220802	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.061
67218382	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Na	Sodium	63.7
67220262	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.52
67219472	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	V	Vanadium	26.9
67220252	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.8
67218852	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0377
67224752	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.0008
67225152	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.016
67222062	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.034

67225592	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.01
67223242	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
67224632	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.004
67225652	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0004
67225812	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.908
67222292	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.033
67225042	10-399	RE49-10-2346	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609017	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.759
67221182	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8430
67218102	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.15
67217412	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	As	Arsenic	3
67218052	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Ba	Barium	161
67220722	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.82
67220482	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.096
67217932	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1720
67220112	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.2
67218182	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.2
67217442	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Cu	Copper	6.5
67217722	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Fe	Iron	11200
67220432	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.4
67218362	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1570
67220932	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Mn	Manganese	429
67218962	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Ni	Nickel	7.3
67217542	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	K	Potassium	1510
67217752	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
67218242	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.052
67218142	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Na	Sodium	42.3
67219782	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.21
67218542	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	V	Vanadium	23.2
67218112	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Zn	Zinc	24.5
67220622	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0279
67223332	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.012
67221342	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	-0.01
67222992	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.077
67222442	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.019
67224162	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.012
67225562	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.022
67223612	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.01
67222902	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.714
67222322	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.035
67222362	10-399	RE49-10-2347	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.764
67220612	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Al	Aluminum	10700
67219572	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.14
67218732	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.7
67217972	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Ba	Barium	180
67220762	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.96
67219592	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.074
67220882	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1560
67220042	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.3
67218162	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.3
67217702	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.4
67219332	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Fe	Iron	13900
67220542	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Pb	Lead	17.1
67219952	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1770
67218912	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Mn	Manganese	620
67220952	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.2
67220682	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	K	Potassium	1420

67218212	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
67217862	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.053
67219032	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Na	Sodium	55.7
67217832	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.2
67217792	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	V	Vanadium	28.1
67219362	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Zn	Zinc	27.8
67217682	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0369
67221642	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.018
67221942	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.009
67222882	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.0008
67222122	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0.024
67224142	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.0009
67222372	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.005
67224532	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0063
67222842	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.768
67225922	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.037
67223532	10-399	RE49-10-2348	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609018	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.735
67221022	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7230
67218762	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.59
67220032	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.2
67220602	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Ba	Barium	144
67220912	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.78
67219042	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.05
67219052	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1670
67218352	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7
67220152	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.6
67218882	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Cu	Copper	4
67217782	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Fe	Iron	8730
67217432	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.1
67219992	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1310
67221212	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Mn	Manganese	232
67218492	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.2
67220522	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	K	Potassium	1240
67218712	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Se	Selenium	0.86
67217532	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.038
67218692	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Na	Sodium	76.1
67220742	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.21
67220322	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	V	Vanadium	18
67217732	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Zn	Zinc	17.4
67221102	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0176
67221742	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.016
67223852	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.039
67221382	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.013
67224372	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.022
67222342	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0.042
67222512	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.02
67225272	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0077
67223052	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	U-234	Uranium-234	1
67222502	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.052
67222252	10-399	RE49-10-2349	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.998
67219482	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Al	Aluminum	8630
67218372	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.092
67219702	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.2
67218832	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Ba	Barium	134
67218752	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.79
67217622	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.036

67217642	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Ca	Calcium	1680
67217962	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.9
67219002	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.4
67219832	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Cu	Copper	5.2
67217982	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Fe	Iron	9720
67218042	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.6
67220772	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1570
67217552	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Mn	Manganese	198
67221222	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.5
67218232	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	K	Potassium	1530
67219162	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
67220562	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.042
67220022	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Na	Sodium	111
67219132	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.19
67217842	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	V	Vanadium	18.3
67217632	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Zn	Zinc	18.3
67220362	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0246
67222472	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.004
67222002	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0
67223212	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.007
67223262	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.01
67224772	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0
67225672	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.025
67224202	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.014
67225532	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.443
67223912	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.0013
67222592	10-399	RE49-10-2350	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609019	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.43
67218172	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7260
67220302	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.14
67218322	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.7
67221142	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Ba	Barium	179
67217522	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.76
67217712	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.097
67218932	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2000
67220462	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Cr	Chromium	7.9
67220862	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.5
67219142	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.8
67219212	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Fe	Iron	9050
67220372	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Pb	Lead	12.7
67220842	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1420
67219512	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Mn	Manganese	355
67220832	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Ni	Nickel	6.8
67220162	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	K	Potassium	1290
67220212	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
67219092	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.036
67217822	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Na	Sodium	81.7
67218502	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.48
67218782	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	V	Vanadium	19.8
67218572	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Zn	Zinc	19.2
67219812	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0288
67224292	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.026
67223842	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0.056
67224612	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.333
67221992	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0.01
67223002	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.029
67225352	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.017

67225602	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0197
67225962	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.3
67225032	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.072
67222742	10-399	RE49-10-2351	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.52
67218672	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11300
67221072	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.077
67218282	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.2
67220082	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Ba	Barium	230
67218072	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.97
67218802	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.054
67220332	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Ca	Calcium	3080
67219422	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.1
67218092	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Co	Cobalt	3.9
67218402	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Cu	Copper	4.7
67220092	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Fe	Iron	9690
67221272	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.1
67217672	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1750
67219082	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Mn	Manganese	169
67219632	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Ni	Nickel	6.9
67220592	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	K	Potassium	1500
67218292	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Se	Selenium	0.81
67219202	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.046
67218132	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Na	Sodium	130
67218892	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.17
67220172	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	V	Vanadium	17.7
67220072	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Zn	Zinc	17.3
67218262	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0392
67225862	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.016
67224122	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.01
67221792	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0
67223362	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.001
67225222	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Na-22	Sodium-22	-0.043
67225952	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0007
67222192	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0052
67221362	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	U-234	Uranium-234	1.06
67222392	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.042
67223802	10-399	RE49-10-2352	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609020	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.836
67219222	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Al	Aluminum	7030
67218432	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.71
67221052	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	As	Arsenic	1.9
67219802	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Ba	Barium	143
67220452	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.72
67221152	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.087
67219972	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3340
67218002	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Cr	Chromium	5.7
67219882	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Co	Cobalt	3.4
67219962	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Cu	Copper	4.9
67218482	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Fe	Iron	6870
67219502	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Pb	Lead	8.4
67220642	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1410
67217662	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Mn	Manganese	196
67219982	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Ni	Nickel	5.4
67219672	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	K	Potassium	1520
67220512	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Se	Selenium	1
67219072	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.039
67220712	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Na	Sodium	76.8

67221162	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.28
67221002	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	V	Vanadium	12.4
67218772	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Zn	Zinc	17.3
67217902	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0381
67222482	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.003
67225072	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
67225682	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.12
67222712	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	-0.0009
67225832	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Na-22	Sodium-22	0
67225002	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.027
67223142	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.032
67224692	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.14
67221822	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.03
67222652	10-399	RE49-10-2353	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.07
67218982	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Al	Aluminum	7230
67219112	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.1
67220002	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	As	Arsenic	2.9
67221282	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Ba	Barium	118
67220632	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Be	Beryllium	0.88
67218942	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.058
67217562	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2100
67217692	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Cr	Chromium	7.5
67219462	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Co	Cobalt	5.2
67218512	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Cu	Copper	8.8
67221252	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Fe	Iron	9350
67219392	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Pb	Lead	10.7
67217502	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1690
67220012	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Mn	Manganese	261
67219842	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.4
67218652	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	K	Potassium	1510
67220202	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.9
67220752	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.041
67219172	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Na	Sodium	86.7
67221232	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.24
67217892	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	V	Vanadium	17.8
67217772	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Zn	Zinc	20.2
67218592	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0191
67221752	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0004
67221692	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.027
67223132	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.015
67222562	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.05
67225362	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.003
67221512	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.003
67225212	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0018
67223062	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.879
67225732	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.058
67222772	10-399	RE49-10-2354	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609021	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.823
67220962	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Al	Aluminum	10400
67221042	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Sb	Antimony	0.14
67218012	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	As	Arsenic	3.6
67219492	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Ba	Barium	199
67219372	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.1
67221242	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.1
67217952	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2210
67218332	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Cr	Chromium	8.9
67218632	10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Co	Cobalt	6.1

67219742 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Cu	Copper	7.5
67219022 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Fe	Iron	11500
67219662 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.2
67219722 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1870
67220142 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Mn	Manganese	328
67220502 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.1
67218122 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	K	Potassium	1720
67218302 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.1
67220702 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.063
67217572 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Na	Sodium	100
67220902 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.23
67218972 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	V	Vanadium	24.1
67217482 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Zn	Zinc	43.4
67220492 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0159
67224452 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.002
67222222 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Cs-134	Cesium-134	0
67223072 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Cs-137	Cesium-137	0.339
67224442 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Co-60	Cobalt-60	0
67223522 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Na-22	Sodium-22	-0.007
67225822 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0.007
67225752 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.029
67223902 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.711
67223182 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	U-235	Uranium-235	0.016
67224132 10-399	RE49-10-2355	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.854
67219752 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Al	Aluminum	11300
67218522 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.097
67219252 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.1
67219642 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Ba	Barium	212
67219552 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
67220272 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.076
67219912 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2290
67218422 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Cr	Chromium	8.2
67218562 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Co	Cobalt	6.2
67219292 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Cu	Copper	6.3
67218152 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Fe	Iron	10500
67217592 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.3
67220352 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1990
67220662 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Mn	Manganese	284
67221092 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.6
67219012 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	K	Potassium	1740
67217762 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
67220852 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.065
67217852 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Na	Sodium	98.1
67219792 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.23
67218312 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	V	Vanadium	21.2
67219542 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Zn	Zinc	31.9
67219822 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0164
67225612 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Am-241	Americium-241	-0.006
67224942 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.009
67225982 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.009
67223122 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.02
67223702 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.026
67224412 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	-0.0081
67223042 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	0.0027
67225572 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.572
67223982 10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.055

67225492	10-399	RE49-10-2356	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609022	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.622
66883112	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Al	Aluminum	13000
67040622	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.18
67040632	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.3
67040642	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Ba	Barium	212
67040652	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.2
67040662	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.068
67040672	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2440
67040682	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.4
67040692	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Co	Cobalt	4.8
67040702	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Cu	Copper	7
67040712	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Fe	Iron	12600
67040722	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Pb	Lead	13.2
67040732	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1860
67040742	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Mn	Manganese	291
67040762	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Ni	Nickel	8.2
67040772	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	K	Potassium	1380
67040782	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.2
67040792	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.062
67040802	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Na	Sodium	178
67040812	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.44
67040822	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	V	Vanadium	23.1
67040832	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Zn	Zinc	24.3
67040752	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0371
66883052	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.002
66882832	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	-0.061
66882842	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	-0.022
66882852	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	0
66882962	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.002
66883062	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.004
66883072	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.0004
66883092	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.616
66883082	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.06
66883102	10-404	RE49-10-2396	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609039	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.671
67125192	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Al	Aluminum	12400
67125202	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Sb	Antimony	0.55
67125212	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	As	Arsenic	3.4
67125222	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Ba	Barium	215
67125232	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Be	Beryllium	1.1
67125242	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Cd	Cadmium	0.088
67125252	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Ca	Calcium	2140
67125262	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Cr	Chromium	10.5
67125272	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Co	Cobalt	7.2
67125282	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Cu	Copper	7.1
67125292	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Fe	Iron	15200
67125302	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Pb	Lead	15.8
67125312	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Mg	Magnesium	1980
67125322	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Mn	Manganese	507
67125342	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Ni	Nickel	9.2
67125352	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	K	Potassium	1560
67125362	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Se	Selenium	1.1
67125372	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Ag	Silver	0.061
67125382	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Na	Sodium	55.8
67125392	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Tl	Thallium	0.2
67125402	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	V	Vanadium	27
67125412	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Zn	Zinc	29.2

67125332	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	INORGANIC	Hg	Mercury	0.0364
67125692	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Am-241	Americium-241	0.0188
67125472	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Cs-134	Cesium-134	0.0009
67125482	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Cs-137	Cesium-137	0.037
67125492	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Co-60	Cobalt-60	-0.03
67125602	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Na-22	Sodium-22	0.01
67125702	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Pu-238	Plutonium-238	0.004
67125712	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	Pu-239/240	Plutonium-239/240	-0.027
67125172	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	U-234	Uranium-234	0.839
67125162	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	U-235	Uranium-235	0.005
67125182	10-403	RE49-10-2516	N	HA	ALLH	S	Not Applicable	INV	NA	49-004	49-609090	0.5000 to 1.5000	RAD	U-238	Uranium-238	0.723
66941892	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Al	Aluminum	8910
66941902	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.15
66941912	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Ba	Barium	127
66941922	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.576
66941932	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Ca	Calcium	1930
66941942	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.16
66941952	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.44
66941962	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.8
66941972	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Fe	Iron	12400
66941982	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Pb	Lead	11.4
66941992	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	1670
66942002	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Mn	Manganese	351
66942012	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	K	Potassium	1850
66942022	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.275
66942032	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Na	Sodium	137
66942182	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	V	Vanadium	21.5
66942192	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Zn	Zinc	36.5
66942202	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.4
66942212	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.04
66942222	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.19
66942232	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.2
66942242	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.229
66942252	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0165
66942262	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	ClO4	Perchlorate	0.0024
66943652	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.268
66943592	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66943572	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66943582	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66943512	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66943522	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66942282	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66942312	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66942322	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66943532	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	2691-41-0	HMX	0.5
66942272	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.5
66943612	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66943622	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66943632	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66943552	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	78-11-5	PETN	1
66943502	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	121-82-4	RDX	0.5
66943562	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	3058-38-6	TATB	1
66943542	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	479-45-8	Tetryl	0.5
66942292	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66942302	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66943602	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1

66943112	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.04
66943102	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.04
66942492	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.4
66943252	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.04
66943212	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.4
66943302	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.04
66943432	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.04
66943412	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.04
66943462	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.04
66943422	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.04
66942822	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	0.8
66942552	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.4
66942802	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.4
66942512	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.4
66943392	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.4
66943222	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.4
66943292	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.4
66942872	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.4
66942852	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.4
66943062	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.04
66942522	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.4
66943172	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.4
66943382	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.04
66943262	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.4
66943402	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.4
66943452	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.04
66943132	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.4
66942562	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.4
66942532	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.4
66942542	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.4
66943372	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.4
66942812	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.4
66943142	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.4
66943092	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.4
66942792	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.4
66943182	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.4
66943122	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.8
66943482	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.4
66943492	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.4
66943202	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	122-39-4	Diphenylamine	0.4
66943272	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.04
66943162	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.04
66943472	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.4
66942862	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.4
66943032	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.4
66942752	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.4
66943442	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.04
66942772	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.4
66942882	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.04
66942582	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.4
66942602	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.4
66942842	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.04
66943072	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	0.4
66943082	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	0.4
66943192	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.4
66942762	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.4

66942782	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.4
66943152	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	0.4
66942592	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.4
66942472	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.4
66942572	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.4
66943232	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	0.4
66943242	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.04
66942502	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.4
66943282	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.04
66942482	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	110-86-1	Pyridine	0.4
66942832	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.4
66943052	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.4
66943042	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.4
66942112	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	67-64-1	Acetone	0.00577
66942422	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	71-43-2	Benzene	0.00115
66942952	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-86-1	Bromobenzene	0.00115
66942362	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	74-97-5	Bromochloromethane	0.00115
66942462	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-27-4	Bromodichloromethane	0.00115
66942912	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-25-2	Bromoform	0.00115
66942072	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	74-83-9	Bromomethane	0.00115
66942332	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	78-93-3	Butanone[2-]	0.00577
66943322	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00115
66943022	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00115
66943012	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00115
66942142	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-15-0	Carbon Disulfide	0.00577
66942402	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00115
66942712	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-90-7	Chlorobenzene	0.00115
66942692	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.00115
66942082	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-00-3	Chloroethane	0.00115
66942372	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	67-66-3	Chloroform	0.00115
66942052	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	74-87-3	Chloromethane	0.00115
66942972	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00115
66943002	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00115
66943332	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00115
66942702	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00115
66942452	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	74-95-3	Dibromomethane	0.00115
66943362	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00115
66943342	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00115
66943352	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00115
66942042	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00115
66942172	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00115
66942412	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00115
66942102	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00115
66942342	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00115
66942162	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00115
66942442	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00115
66942662	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00115
66942352	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00115
66942392	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00115
66942612	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00115
66942642	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00115
66942732	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	100-41-4	Ethylbenzene	0.00115
66942672	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	591-78-6	Hexanone[2-]	0.00577
66942132	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	74-88-4	Iodomethane	0.00577
66942922	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	98-82-8	Isopropylbenzene	0.00115
66943312	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00115

66942622	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00577
66942152	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-09-2	Methylene Chloride	0.00577
66942962	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00115
66942902	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	100-42-5	Styrene	0.00115
66942722	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00115
66942932	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00115
66942682	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	127-18-4	Tetrachloroethene	0.00115
66942632	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-88-3	Toluene	0.00115
66942122	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00577
66942382	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00115
66942652	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00115
66942432	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	79-01-6	Trichloroethene	0.00115
66942092	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00115
66942942	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00115
66942992	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00115
66942982	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00115
66942062	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	75-01-4	Vinyl Chloride	0.00115
66942892	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	95-47-6	Xylene[1,2-]	0.00115
66942742	10-437	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00231
66943642	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00182
66943662	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	H-3	Tritium	0.0018557
66943672	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66943682	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0618
66943692	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.96
66943702	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0819
66943712	10-438	RE49-10-4930	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609882	0.0000 to 0.5000	RAD	U-238	Uranium-238	1
66927252	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Al	Aluminum	6650
66927262	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Sb	Antimony	1.09
66927272	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Ba	Barium	98.9
66927282	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Cd	Cadmium	0.544
66927292	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Ca	Calcium	10800
66927302	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Cr	Chromium	5.26
66927312	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Co	Cobalt	1.67
66927322	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Cu	Copper	3.69
66927332	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Fe	Iron	11600
66927342	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Pb	Lead	6.04
66927352	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Mg	Magnesium	1950
66927362	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Mn	Manganese	198
66927372	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	K	Potassium	1280
66927382	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Ag	Silver	0.412
66927392	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Na	Sodium	287
66927822	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	V	Vanadium	8.76
66927832	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Zn	Zinc	26.7
66927842	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	As	Arsenic	0.893
66927852	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Be	Beryllium	0.811
66927862	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Ni	Nickel	7.01
66927872	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Se	Selenium	1.09
66927882	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Tl	Thallium	0.114
66927892	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	Hg	Mercury	0.0219
66927902	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	ClO4	Perchlorate	0.00263
66928872	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.259
66929032	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66929012	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66929022	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66928952	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66928962	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5

66927922	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66927952	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66927962	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66928972	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	2691-41-0	HMX	0.5
66927912	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66929052	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66929062	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66929072	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66928992	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	78-11-5	PETN	1
66928942	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	121-82-4	RDX	0.5
66929002	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	3058-38-6	TATB	1
66928982	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	479-45-8	Tetryl	0.5
66927932	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66927942	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66929042	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66928472	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	83-32-9	Acenaphthene	0.038
66928462	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	208-96-8	Acenaphthylene	0.038
66927702	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	62-53-3	Aniline	0.38
66928612	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	120-12-7	Anthracene	0.038
66928572	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	103-33-3	Azobenzene	0.38
66928662	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.038
66928732	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.038
66928712	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.038
66928762	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.038
66928722	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.038
66928182	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	65-85-0	Benzoic Acid	0.76
66927762	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.38
66928162	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.38
66927722	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.38
66928692	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.38
66928582	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.38
66928652	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.38
66928232	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.38
66928212	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.38
66928422	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.038
66927732	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.38
66928532	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.38
66928682	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	218-01-9	Chrysene	0.038
66928622	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.38
66928702	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.38
66928752	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.038
66928492	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	132-64-9	Dibenzofuran	0.38
66927772	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.38
66927742	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.38
66927752	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.38
66928672	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3 ¹ -]	0.38
66928172	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.38
66928502	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	84-66-2	Diethylphthalate	0.38
66928452	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.38
66928152	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.38
66928542	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.38
66928482	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.76
66928782	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.38
66928792	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.38
66928562	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	122-39-4	Diphenylamine	0.38
66928632	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	206-44-0	Fluoranthene	0.038

66928522	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	86-73-7	Fluorene	0.038
66928772	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.38
66928222	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.38
66928392	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.38
66928112	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	67-72-1	Hexachloroethane	0.38
66928742	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.038
66928132	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	78-59-1	Isophorone	0.38
66928242	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.038
66927792	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.38
66927812	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.38
66928202	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	91-20-3	Naphthalene	0.038
66928432	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.38
66928442	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.38
66928552	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.38
66928122	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	98-95-3	Nitrobenzene	0.38
66928142	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.38
66928512	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.38
66927802	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.38
66927682	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.38
66927782	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.38
66928592	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	87-86-5	Pentachlorophenol	0.38
66928602	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	85-01-8	Phenanthrene	0.038
66927712	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-95-2	Phenol	0.38
66928642	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	129-00-0	Pyrene	0.038
66927692	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	110-86-1	Pyridine	0.38
66928192	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.38
66928412	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.38
66928402	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.38
66927472	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	67-64-1	Acetone	0.00519
66927632	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	71-43-2	Benzene	0.00104
66928312	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-86-1	Bromobenzene	0.00104
66927572	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	74-97-5	Bromochloromethane	0.00104
66927672	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-27-4	Bromodichloromethane	0.00104
66928272	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-25-2	Bromoform	0.00104
66927432	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	74-83-9	Bromomethane	0.00104
66927542	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	78-93-3	Butanone[2-]	0.00519
66928812	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00104
66928382	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00104
66928372	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00104
66927502	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-15-0	Carbon Disulfide	0.00519
66927612	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00104
66928072	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-90-7	Chlorobenzene	0.00104
66928052	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.00104
66927442	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-00-3	Chloroethane	0.00104
66927582	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	67-66-3	Chloroform	0.00104
66927412	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	74-87-3	Chloromethane	0.00104
66928332	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00104
66928362	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00104
66928822	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00104
66928062	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00104
66927662	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	74-95-3	Dibromomethane	0.00104
66928852	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00104
66928832	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00104
66928842	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00104
66927402	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00104
66927532	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00104

66927622	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00104
66927462	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00104
66927552	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00104
66927522	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00104
66927652	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00104
66928022	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00104
66927562	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00104
66927602	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00104
66927972	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00104
66928002	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00104
66928092	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	100-41-4	Ethylbenzene	0.00104
66928032	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	591-78-6	Hexanone[2-]	0.00519
66927492	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	74-88-4	Iodomethane	0.00519
66928282	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	98-82-8	Isopropylbenzene	0.00104
66928802	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00104
66927982	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00519
66927512	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-09-2	Methylene Chloride	0.00519
66928322	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00104
66928262	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	100-42-5	Styrene	0.00104
66928082	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00104
66928292	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00104
66928042	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	127-18-4	Tetrachloroethene	0.00104
66927992	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-88-3	Toluene	0.00104
66927482	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00519
66927592	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00104
66928012	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00104
66927642	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	79-01-6	Trichloroethene	0.00104
66927452	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00104
66928302	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00104
66928352	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00104
66928342	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00104
66927422	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	75-01-4	Vinyl Chloride	0.00104
66928252	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.00104
66928102	10-437	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00208
66928862	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	Am-241	Americium-241	0.0016
66928882	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	H-3	Tritium	0.0113727
66928892	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	Pu-238	Plutonium-238	0.00122
66928902	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	Pu-239/240	Plutonium-239/240	0.00244
66928912	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	U-234	Uranium-234	0.633
66928922	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	U-235/236	Uranium-235/236	-0.0188
66928932	10-438	RE49-10-4934	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 19.0000	RAD	U-238	Uranium-238	0.607
66932742	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Al	Aluminum	933
66932752	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Sb	Antimony	1.01
66932762	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Ba	Barium	33.9
66932772	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Cd	Cadmium	0.507
66932782	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Ca	Calcium	423
66932792	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Cr	Chromium	1.29
66932802	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Co	Cobalt	0.359
66932812	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Cu	Copper	1.13
66932822	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Fe	Iron	7270
66932832	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Pb	Lead	14.3
66932842	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Mg	Magnesium	241
66932852	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Mn	Manganese	200
66932862	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	K	Potassium	247
66932872	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Ag	Silver	0.148
66932882	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000	INORGANIC	Na	Sodium	96.2

66933172	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	V	Vanadium	3.19
66933182	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Zn	Zinc	37.9
66933192	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	As	Arsenic	0.338
66933202	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Be	Beryllium	0.283
66933212	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Ni	Nickel	0.827
66933222	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Se	Selenium	1.02
66933232	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Tl	Thallium	0.205
66933242	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	Hg	Mercury	0.00496
66933252	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	ClO4	Perchlorate	0.00205
66934502	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 INORGANIC	CN(TOTAL)	Cyanide (Total)	0.233
66933412	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66933392	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66933402	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	618-87-1	3,5-Dinitroaniline	1
66933332	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66933342	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66933272	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66933302	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66933312	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66933352	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	2691-41-0	HMX	0.5
66933262	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	98-95-3	Nitrobenzene	0.5
66933432	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66933442	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66933452	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66933372	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	78-11-5	PETN	1
66933322	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	121-82-4	RDX	0.5
66933382	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	3058-38-6	TATB	1
66933362	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	479-45-8	Tetryl	0.5
66933282	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66933292	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66933422	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66933962	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	83-32-9	Acenaphthene	0.0342
66933952	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	208-96-8	Acenaphthylene	0.0342
66933052	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	62-53-3	Aniline	0.342
66934102	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	120-12-7	Anthracene	0.0342
66934062	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	103-33-3	Azobenzene	0.342
66934152	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	56-55-3	Benzo(a)anthracene	0.0342
66934282	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	50-32-8	Benzo(a)pyrene	0.0342
66934262	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0342
66934312	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0342
66934272	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0342
66933812	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	65-85-0	Benzoic Acid	0.684
66933112	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.342
66933792	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.342
66933072	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.342
66934242	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.342
66934072	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.342
66934142	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.342
66933862	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.342
66933842	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.342
66933912	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0342
66933082	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.342
66934022	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.342
66934232	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	218-01-9	Chrysene	0.0342
66934112	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.342
66934252	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.342
66934302	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0342

66933982	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	132-64-9	Dibenzofuran	0.342
66933122	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.342
66933092	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.342
66933102	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.342
66934222	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.342
66933802	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.342
66933992	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	84-66-2	Diethylphthalate	0.342
66933942	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.342
66933782	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.342
66934032	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.342
66933972	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.684
66934332	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.342
66934342	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.342
66934052	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	122-39-4	Diphenylamine	0.342
66934122	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	206-44-0	Fluoranthene	0.0342
66934012	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	86-73-7	Fluorene	0.0342
66934322	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.342
66933852	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.342
66933882	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.342
66933742	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	67-72-1	Hexachloroethane	0.342
66934292	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0342
66933762	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	78-59-1	Isophorone	0.342
66933872	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0342
66933142	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.342
66933162	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.342
66933832	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	91-20-3	Naphthalene	0.0342
66933922	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	88-74-4	Nitroaniline[2-]	0.342
66933932	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-09-2	Nitroaniline[3-]	0.342
66934042	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.342
66933752	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	98-95-3	Nitrobenzene	0.342
66933772	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.342
66934002	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	100-02-7	Nitrophenol[4-]	0.342
66933152	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.342
66933032	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.342
66933132	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.342
66934082	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	87-86-5	Pentachlorophenol	0.342
66934092	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	85-01-8	Phenanthrene	0.0342
66933062	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-95-2	Phenol	0.342
66934132	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	129-00-0	Pyrene	0.0342
66933042	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	110-86-1	Pyridine	0.342
66933822	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.342
66933902	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.342
66933892	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.342
66933532	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	67-64-1	Acetone	0.00475
66933692	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	71-43-2	Benzene	0.000951
66934352	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-86-1	Bromobenzene	0.000951
66933632	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	74-97-5	Bromochloromethane	0.000951
66933732	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-27-4	Bromodichloromethane	0.000951
66932992	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-25-2	Bromoform	0.000951
66933492	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	74-83-9	Bromomethane	0.000951
66933602	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	78-93-3	Butanone[2-]	0.00475
66934442	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	104-51-8	Butylbenzene[n-]	0.000951
66934422	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	135-98-8	Butylbenzene[sec-]	0.000951
66934412	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	98-06-6	Butylbenzene[tert-]	0.000951
66933562	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-15-0	Carbon Disulfide	0.00475
66933672	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	56-23-5	Carbon Tetrachloride	0.000951

66932932	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-90-7	Chlorobenzene	0.000951
66932912	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	124-48-1	Chlorodibromomethane	0.000951
66933502	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-00-3	Chloroethane	0.000951
66933642	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	67-66-3	Chloroform	0.000951
66933472	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	74-87-3	Chloromethane	0.000951
66934372	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-49-8	Chlorotoluene[2-]	0.000951
66934402	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-43-4	Chlorotoluene[4-]	0.000951
66934452	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.000951
66932922	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-93-4	Dibromoethane[1,2-]	0.000951
66933722	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	74-95-3	Dibromomethane	0.000951
66934482	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.000951
66934462	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.000951
66934472	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.000951
66933462	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-71-8	Dichlorodifluoromethane	0.000951
66933592	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-34-3	Dichloroethane[1,1-]	0.000951
66933682	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	107-06-2	Dichloroethane[1,2-]	0.000951
66933522	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-35-4	Dichloroethene[1,1-]	0.000951
66933612	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.000951
66933582	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.000951
66933712	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	78-87-5	Dichloropropane[1,2-]	0.000951
66934212	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	142-28-9	Dichloropropane[1,3-]	0.000951
66933622	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	594-20-7	Dichloropropane[2,2-]	0.000951
66933662	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	563-58-6	Dichloropropene[1,1-]	0.000951
66934162	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.000951
66934192	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.000951
66932952	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	100-41-4	Ethylbenzene	0.000951
66932892	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	591-78-6	Hexanone[2-]	0.00475
66933552	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	74-88-4	Iodomethane	0.00475
66933002	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	98-82-8	Isopropylbenzene	0.000951
66934432	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	99-87-6	Isopropyltoluene[4-]	0.000951
66934172	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00475
66933572	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-09-2	Methylene Chloride	0.00475
66934362	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	103-65-1	Propylbenzene[1-]	0.000951
66932982	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	100-42-5	Styrene	0.000951
66932942	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.000951
66933012	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.000951
66932902	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	127-18-4	Tetrachloroethene	0.000951
66934182	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-88-3	Toluene	0.000951
66933542	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00475
66933652	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.000951
66934202	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.000951
66933702	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	79-01-6	Trichloroethene	0.000951
66933512	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-69-4	Trichlorofluoromethane	0.000951
66933022	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.000951
66934392	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.000951
66934382	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.000951
66933482	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	75-01-4	Vinyl Chloride	0.000951
66932972	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	95-47-6	Xylene[1,2-]	0.000951
66932962	10-437	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 ORGANIC	Xylene[1,3 and Xylene[1,3-]+Xylene[1,4-]		0.0019
66934492	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	Am-241	Americium-241	-0.00292
66934512	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	H-3	Tritium	0.0003016
66934522	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	Pu-238	Plutonium-238	-0.00422
66934532	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	Pu-239/240	Plutonium-239/240	0.00317
66934542	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	U-234	Uranium-234	0.775
66934552	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	U-235/236	Uranium-235/236	0.0577
66934562	10-438	RE49-10-4941	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609882	63.0000 to 65.0000 RAD	U-238	Uranium-238	0.779

66945552	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Al	Aluminum	11600
66945562	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.1
66945572	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Ba	Barium	135
66945582	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.548
66945592	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Ca	Calcium	2490
66945602	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.45
66945612	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Co	Cobalt	4.87
66945622	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Cu	Copper	22.8
66945632	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Fe	Iron	13900
66945642	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Pb	Lead	16.6
66945652	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2100
66945662	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Mn	Manganese	358
66945672	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	K	Potassium	1760
66945682	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.594
66945692	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Na	Sodium	119
66946132	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	V	Vanadium	22.1
66946142	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Zn	Zinc	80.3
66946152	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.5
66946162	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Be	Beryllium	0.986
66946172	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Ni	Nickel	8.55
66946182	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.14
66946192	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.272
66946202	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0256
66946212	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	ClO4	Perchlorate	0.0012
66945712	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.288
66947322	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66947302	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66947312	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66947242	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66947252	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66946232	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66946262	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66946272	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66947262	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	2691-41-0	HMX	0.5
66946222	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.5
66947342	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66947352	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66947362	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66947282	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	78-11-5	PETN	1
66947232	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	121-82-4	RDX	0.5
66947292	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	3058-38-6	TATB	1
66947272	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	479-45-8	Tetryl	0.5
66946242	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66946252	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66947332	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66946282	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.0382
66946122	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.0382
66945792	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.382
66946562	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.0382
66946382	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.382
66946612	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0382
66946682	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0382
66946662	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0382
66947192	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0382
66946672	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0382
66945982	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	0.765

66945852	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.382
66945962	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.382
66945812	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.382
66946642	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.382
66946392	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.382
66946602	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.382
66946032	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.382
66946012	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.382
66946082	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0382
66945822	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.382
66946342	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.382
66946632	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.0382
66946572	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.382
66946652	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.382
66947182	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0382
66946302	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.382
66945862	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.382
66945832	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.382
66945842	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.382
66946622	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.382
66945972	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.382
66946312	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.382
66946112	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.382
66945952	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.382
66946352	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.382
66946292	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.765
66947212	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.382
66947222	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.382
66946372	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	122-39-4	Diphenylamine	0.382
66946582	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.0382
66946332	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.0382
66947202	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.382
66946022	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.382
66946052	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.382
66945912	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.382
66946692	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0382
66945932	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.382
66946042	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0382
66945882	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.382
66945902	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.382
66946002	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.0382
66946092	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	0.382
66946102	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	0.382
66946362	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.382
66945922	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.382
66945942	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.382
66946322	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	0.382
66945892	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.382
66947372	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.382
66945872	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.382
66946402	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	0.382
66946412	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.0382
66945802	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.382
66946592	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.0382
66945782	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	110-86-1	Pyridine	0.382
66945992	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.382

66946072	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.382
66946062	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.382
66946492	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	67-64-1	Acetone	0.00553
66946792	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	71-43-2	Benzene	0.00111
66947042	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-86-1	Bromobenzene	0.00111
66946732	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	74-97-5	Bromochloromethane	0.00111
66946832	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-27-4	Bromodichloromethane	0.00111
66947002	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-25-2	Bromoform	0.00111
66946452	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	74-83-9	Bromomethane	0.00111
66946702	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	78-93-3	Butanone[2-]	0.00553
66947132	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00111
66947112	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00111
66947102	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00111
66946522	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-15-0	Carbon Disulfide	0.00553
66946772	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00111
66946942	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-90-7	Chlorobenzene	0.00111
66946922	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.00111
66946462	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-00-3	Chloroethane	0.00111
66946742	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	67-66-3	Chloroform	0.00111
66946432	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	74-87-3	Chloromethane	0.00111
66947062	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00111
66947092	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00111
66947142	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00111
66946932	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00111
66946822	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	74-95-3	Dibromomethane	0.00111
66947172	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00111
66947152	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00111
66947162	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00111
66946422	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00111
66946552	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00111
66946782	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00111
66946482	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00111
66946712	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00111
66946542	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00111
66946812	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00111
66946892	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00111
66946722	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00111
66946762	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00111
66946842	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00111
66946872	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00111
66946962	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	100-41-4	Ethylbenzene	0.00111
66946902	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	591-78-6	Hexanone[2-]	0.00553
66946512	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	74-88-4	Iodomethane	0.00553
66947012	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	98-82-8	Isopropylbenzene	0.00111
66947122	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00111
66946852	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00553
66946532	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-09-2	Methylene Chloride	0.00553
66947052	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00111
66946992	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	100-42-5	Styrene	0.00111
66946952	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00111
66947022	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00111
66946912	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	127-18-4	Tetrachloroethene	0.00111
66946862	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-88-3	Toluene	0.00111
66946502	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00553
66946752	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00111
66946882	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00111

66946802	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	79-01-6	Trichloroethene	0.00111
66946472	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00111
66947032	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00111
66947082	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00111
66947072	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00111
66946442	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	75-01-4	Vinyl Chloride	0.00111
66946982	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	95-47-6	Xylene[1,2-]	0.00111
66946972	10-437	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00221
66945702	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	Am-241	Americium-241	-0.00296
66945722	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	H-3	Tritium	0.0084276
66945732	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	0
66945742	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.00978
66945752	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	U-234	Uranium-234	0.916
66945762	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.0333
66945772	10-438	RE49-10-4935	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	0.0000 to 0.5000	RAD	U-238	Uranium-238	0.91
66930912	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Al	Aluminum	439
66930922	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Sb	Antimony	1.01
66930932	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Ba	Barium	11
66930942	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Cd	Cadmium	0.506
66930952	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Ca	Calcium	289
66930962	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Cr	Chromium	0.97
66930972	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Co	Cobalt	0.294
66930982	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Cu	Copper	0.943
66930992	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Fe	Iron	6500
66931002	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Pb	Lead	2.05
66931012	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Mg	Magnesium	160
66931022	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Mn	Manganese	178
66931032	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	K	Potassium	192
66931042	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Ag	Silver	0.109
66931052	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Na	Sodium	118
66931482	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	V	Vanadium	2.39
66931492	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Zn	Zinc	33.2
66931502	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	As	Arsenic	0.416
66931512	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Be	Beryllium	0.227
66931522	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Ni	Nickel	0.884
66931532	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Se	Selenium	0.998
66931542	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Tl	Thallium	0.2
66931552	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	Hg	Mercury	0.0109
66931562	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	ClO4	Perchlorate	0.00161
66932482	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.252
66931862	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66931842	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66931852	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66931782	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66931792	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66931582	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66931612	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66931622	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66931802	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	2691-41-0	HMX	0.5
66931572	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66931882	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66931892	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66931902	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66931822	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	78-11-5	PETN	1
66931772	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	121-82-4	RDX	0.5
66931832	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000	ORGANIC	3058-38-6	TATB	1

66931812	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	479-45-8	Tetryl	0.5
66931592	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66931602	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66931872	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66931422	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	83-32-9	Acenaphthene	0.0349
66931412	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	208-96-8	Acenaphthylene	0.0349
66931082	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	62-53-3	Aniline	0.349
66931712	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	120-12-7	Anthracene	0.0349
66931672	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	103-33-3	Azobenzene	0.349
66931762	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	56-55-3	Benzo(a)anthracene	0.0349
66932672	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	50-32-8	Benzo(a)pyrene	0.0349
66932652	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0349
66932702	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0349
66932662	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0349
66931272	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	65-85-0	Benzoic Acid	0.698
66931142	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.349
66931252	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.349
66931102	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.349
66932632	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.349
66931682	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.349
66931752	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.349
66931322	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.349
66931302	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.349
66931372	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0349
66931112	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.349
66931632	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.349
66932622	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	218-01-9	Chrysene	0.0349
66931722	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.349
66932642	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.349
66932692	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0349
66931442	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	132-64-9	Dibenzofuran	0.349
66931152	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.349
66931122	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.349
66931132	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.349
66932612	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.349
66931262	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.349
66931452	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	84-66-2	Diethylphthalate	0.349
66931402	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.349
66931242	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.349
66931642	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.349
66931432	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.698
66932722	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.349
66932732	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.349
66931662	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	122-39-4	Diphenylamine	0.349
66931732	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	206-44-0	Fluoranthene	0.0349
66931472	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	86-73-7	Fluorene	0.0349
66932712	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.349
66931312	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.349
66931342	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.349
66931202	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	67-72-1	Hexachloroethane	0.349
66932682	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0349
66931222	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	78-59-1	Isophorone	0.349
66931332	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0349
66931172	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.349
66931192	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.349
66931292	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	91-20-3	Naphthalene	0.0349

66931382	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	88-74-4	Nitroaniline[2-]	0.349
66931392	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	99-09-2	Nitroaniline[3-]	0.349
66931652	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.349
66931212	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	98-95-3	Nitrobenzene	0.349
66931232	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.349
66931462	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	100-02-7	Nitrophenol[4-]	0.349
66931182	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.349
66931062	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.349
66931162	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.349
66931692	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	87-86-5	Pentachlorophenol	0.349
66931702	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	85-01-8	Phenanthrene	0.0349
66931092	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-95-2	Phenol	0.349
66931742	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	129-00-0	Pyrene	0.0349
66931072	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	110-86-1	Pyridine	0.349
66931282	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.349
66931362	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.349
66931352	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.349
66931982	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	67-64-1	Acetone	0.00494
66932142	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	71-43-2	Benzene	0.000988
66932392	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-86-1	Bromobenzene	0.000988
66932082	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	74-97-5	Bromochloromethane	0.000988
66932182	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-27-4	Bromodichloromethane	0.000988
66932352	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-25-2	Bromoform	0.000988
66931942	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	74-83-9	Bromomethane	0.000988
66932052	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	78-93-3	Butanone[2-]	0.00494
66932562	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	104-51-8	Butylbenzene[n-]	0.000988
66932462	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	135-98-8	Butylbenzene[sec-]	0.000988
66932452	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	98-06-6	Butylbenzene[tert-]	0.000988
66932012	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-15-0	Carbon Disulfide	0.00494
66932122	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	56-23-5	Carbon Tetrachloride	0.000988
66932292	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-90-7	Chlorobenzene	0.000988
66932272	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	124-48-1	Chlorodibromomethane	0.000988
66931952	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-00-3	Chloroethane	0.000988
66932092	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	67-66-3	Chloroform	0.000988
66931922	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	74-87-3	Chloromethane	0.000988
66932412	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-49-8	Chlorotoluene[2-]	0.000988
66932442	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-43-4	Chlorotoluene[4-]	0.000988
66932572	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.000988
66932282	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-93-4	Dibromoethane[1,2-]	0.000988
66932172	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	74-95-3	Dibromomethane	0.000988
66932602	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.000988
66932582	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.000988
66932592	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.000988
66931912	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-71-8	Dichlorodifluoromethane	0.000988
66932042	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-34-3	Dichloroethane[1,1-]	0.000988
66932132	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	107-06-2	Dichloroethane[1,2-]	0.000988
66931972	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-35-4	Dichloroethene[1,1-]	0.000988
66932062	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.000988
66932032	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.000988
66932162	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	78-87-5	Dichloropropane[1,2-]	0.000988
66932242	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	142-28-9	Dichloropropane[1,3-]	0.000988
66932072	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	594-20-7	Dichloropropane[2,2-]	0.000988
66932112	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	563-58-6	Dichloropropene[1,1-]	0.000988
66932192	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.000988
66932222	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.000988
66932312	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	100-41-4	Ethylbenzene	0.000988

66932252	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	591-78-6	Hexanone[2-]	0.00494
66932002	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	74-88-4	Iodomethane	0.00494
66932362	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	98-82-8	Isopropylbenzene	0.000988
66932552	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	99-87-6	Isopropyltoluene[4-]	0.000988
66932202	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00494
66932022	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-09-2	Methylene Chloride	0.00494
66932402	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	103-65-1	Propylbenzene[1-]	0.000988
66932342	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	100-42-5	Styrene	0.000988
66932302	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.000988
66932372	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.000988
66932262	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	127-18-4	Tetrachloroethene	0.000988
66932212	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-88-3	Toluene	0.000988
66931992	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00494
66932102	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.000988
66932232	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.000988
66932152	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	79-01-6	Trichloroethene	0.000988
66931962	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-69-4	Trichlorofluoromethane	0.000988
66932382	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.000988
66932432	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.000988
66932422	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.000988
66931932	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	75-01-4	Vinyl Chloride	0.000988
66932332	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	95-47-6	Xylene[1,2-]	0.000988
66932322	10-437	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00198
66932472	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	Am-241	Americium-241	-0.00297
66932492	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	H-3	Tritium	0.0057487
66932502	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	Pu-238	Plutonium-238	-0.00105
66932512	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	Pu-239/240	Plutonium-239/240	0.00105
66932522	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	U-234	Uranium-234	0.879
66932532	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	U-235/236	Uranium-235/236	0.0697
66932542	10-438	RE49-10-4937	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	62.0000 to 64.0000 RAD	U-238	Uranium-238	0.827
66936402	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Al	Aluminum	9070
66936412	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Sb	Antimony	1.08
66936422	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Ba	Barium	108
66936432	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Cd	Cadmium	0.351
66936442	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Ca	Calcium	3670
66936452	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Cr	Chromium	10.4
66936462	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Co	Cobalt	4.39
66936472	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Cu	Copper	339
66936482	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Fe	Iron	16400
66936492	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Pb	Lead	64.5
66936502	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Mg	Magnesium	1760
66936512	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Mn	Manganese	361
66936522	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	K	Potassium	1480
66936532	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Ag	Silver	0.506
66936542	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Na	Sodium	285
66936692	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	V	Vanadium	19
66936702	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Zn	Zinc	216
66936712	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	As	Arsenic	1.98
66936722	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Be	Beryllium	0.756
66936732	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Ni	Nickel	6.68
66936742	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Se	Selenium	1.1
66936752	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Tl	Thallium	0.174
66936762	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	Hg	Mercury	0.0934
66936772	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	ClO4	Perchlorate	0.00802
66938032	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 INORGANIC	CN(TOTAL)	Cyanide (Total)	0.244
66937912	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000 ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2

66937892	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66937902	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66937832	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66937842	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66936792	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66936822	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66936832	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66937852	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	2691-41-0	HMX	0.5
66936782	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66937932	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66937942	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66937952	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66937872	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	78-11-5	PETN	1
66937822	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	121-82-4	RDX	0.5
66937882	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	3058-38-6	TATB	1
66937862	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	479-45-8	Tetryl	0.5
66936802	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66936812	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66937922	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66937622	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	83-32-9	Acenaphthene	0.037
66937612	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	208-96-8	Acenaphthylene	0.037
66937002	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	62-53-3	Aniline	0.37
66937762	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	120-12-7	Anthracene	0.037
66937722	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	103-33-3	Azobenzene	0.37
66937812	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.037
66938162	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.037
66938142	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.037
66938192	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.037
66938152	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.037
66937332	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	65-85-0	Benzoic Acid	0.739
66937062	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.37
66937312	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.37
66937022	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.37
66938122	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	10.1
66937732	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.37
66937802	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.37
66937382	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.37
66937362	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.37
66937572	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.037
66937032	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.37
66937682	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.37
66938112	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	218-01-9	Chrysene	0.037
66937772	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.37
66938132	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.37
66938182	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.037
66937642	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	132-64-9	Dibenzofuran	0.37
66937072	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.37
66937042	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.37
66937052	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.37
66938102	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.37
66937322	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.37
66937652	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	84-66-2	Diethylphthalate	0.37
66937602	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.37
66937302	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.37
66937692	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.37
66937632	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.739

66938212	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.37
66938222	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.37
66937712	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	122-39-4	Diphenylamine	0.37
66937782	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	206-44-0	Fluoranthene	0.037
66937672	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	86-73-7	Fluorene	0.037
66938202	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.37
66937372	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.37
66937542	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.37
66937262	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	67-72-1	Hexachloroethane	0.37
66938172	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.037
66937282	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	78-59-1	Isophorone	0.37
66937392	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0138
66937092	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.37
66937112	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.37
66937352	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	91-20-3	Naphthalene	0.0207
66937582	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.37
66937592	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.37
66937702	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.37
66937272	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	98-95-3	Nitrobenzene	0.37
66937292	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.37
66937662	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.37
66937102	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.37
66936982	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.37
66937082	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.37
66937742	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	87-86-5	Pentachlorophenol	0.37
66937752	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	85-01-8	Phenanthrene	0.037
66937012	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-95-2	Phenol	0.37
66937792	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	129-00-0	Pyrene	0.0172
66936992	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	110-86-1	Pyridine	0.37
66937342	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.37
66937562	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.37
66937552	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.37
66936622	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	67-64-1	Acetone	0.00524
66936932	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	71-43-2	Benzene	0.00105
66937462	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-86-1	Bromobenzene	0.00105
66936872	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	74-97-5	Bromochloromethane	0.00105
66936972	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-27-4	Bromodichloromethane	0.00105
66937422	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-25-2	Bromoform	0.00105
66936582	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	74-83-9	Bromomethane	0.00105
66936842	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	78-93-3	Butanone[2-]	0.00524
66937972	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00105
66937532	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00105
66937522	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00105
66936652	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-15-0	Carbon Disulfide	0.00524
66936912	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00105
66937222	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-90-7	Chlorobenzene	0.00105
66937202	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.00105
66936592	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-00-3	Chloroethane	0.00105
66936882	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	67-66-3	Chloroform	0.00105
66936562	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	74-87-3	Chloromethane	0.00105
66937482	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00105
66937512	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00105
66937982	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00105
66937212	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00105
66936962	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	74-95-3	Dibromomethane	0.00105
66938012	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00105

66937992	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00105
66938002	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00105
66936552	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00105
66936682	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00105
66936922	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00105
66936612	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00105
66936852	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00105
66936672	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00105
66936952	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00105
66937172	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00105
66936862	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00105
66936902	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00105
66937122	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00105
66937152	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00105
66937242	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	100-41-4	Ethylbenzene	0.00105
66937182	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	591-78-6	Hexanone[2-]	0.00524
66936642	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	74-88-4	Iodomethane	0.00524
66937432	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	98-82-8	Isopropylbenzene	0.00105
66937962	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00105
66937132	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00524
66936662	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-09-2	Methylene Chloride	0.00274
66937472	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00105
66937412	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	100-42-5	Styrene	0.00105
66937232	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00105
66937442	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00105
66937192	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	127-18-4	Tetrachloroethene	0.00105
66937142	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-88-3	Toluene	0.00105
66936632	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00524
66936892	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00105
66937162	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00105
66936942	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	79-01-6	Trichloroethene	0.00105
66936602	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00105
66937452	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00105
66937502	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00105
66937492	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00105
66936572	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	75-01-4	Vinyl Chloride	0.00105
66937402	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.00105
66937252	10-437	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.0021
66938022	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	Am-241	Americium-241	0.0995
66938042	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	H-3	Tritium	0.0254444
66938052	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	Pu-238	Plutonium-238	0.00301
66938062	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	Pu-239/240	Plutonium-239/240	0.435
66938072	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	U-234	Uranium-234	0.765
66938082	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	U-235/236	Uranium-235/236	0.0626
66938092	10-438	RE49-10-4940	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609883	9.0000 to 14.0000	RAD	U-238	Uranium-238	0.889
66940062	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Al	Aluminum	10200
66940072	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Sb	Antimony	1.1
66940082	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Ba	Barium	151
66940092	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Cd	Cadmium	0.548
66940102	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Ca	Calcium	2800
66940112	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Cr	Chromium	8.49
66940122	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Co	Cobalt	4.46
66940132	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Cu	Copper	25.6
66940142	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Fe	Iron	12200
66940152	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Pb	Lead	43.4
66940162	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Mg	Magnesium	1860

66940172	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Mn	Manganese	298
66940182	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	K	Potassium	1330
66940192	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Ag	Silver	0.482
66940202	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Na	Sodium	272
66940632	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	V	Vanadium	16.9
66940642	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Zn	Zinc	43
66940652	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	As	Arsenic	1.98
66940662	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Be	Beryllium	0.962
66940672	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Ni	Nickel	7.33
66940682	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Se	Selenium	1.12
66940692	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Tl	Thallium	0.252
66940702	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	Hg	Mercury	0.0616
66940712	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	ClO4	Perchlorate	0.00303
66941822	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.259
66941632	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66941612	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66941622	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66941552	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66941562	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66940732	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66940762	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66940772	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66941572	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	2691-41-0	HMX	0.5
66940722	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66941652	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66941662	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66941672	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66941592	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	78-11-5	PETN	1
66941542	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	121-82-4	RDX	0.5
66941602	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	3058-38-6	TATB	1
66941582	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	479-45-8	Tetryl	0.5
66940742	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66940752	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66941642	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66941282	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	83-32-9	Acenaphthene	0.0373
66941272	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	208-96-8	Acenaphthylene	0.0373
66940512	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	62-53-3	Aniline	0.373
66941422	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	120-12-7	Anthracene	0.0373
66941382	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	103-33-3	Azobenzene	0.373
66941472	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0373
66941742	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0373
66941722	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0373
66941772	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0373
66941732	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0373
66940992	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	65-85-0	Benzoic Acid	0.745
66940572	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.373
66940972	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.373
66940532	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.373
66941702	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.373
66941392	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.373
66941462	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.373
66941042	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.373
66941022	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.373
66941232	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0373
66940542	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.373
66941342	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.373

66941692	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	218-01-9	Chrysene	0.0373
66941432	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.373
66941712	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.373
66941762	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0373
66941302	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	132-64-9	Dibenzofuran	0.373
66940582	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.373
66940552	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.373
66940562	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.373
66941682	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.373
66940982	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.373
66941312	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	84-66-2	Diethylphthalate	0.373
66941262	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.373
66940962	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.373
66941352	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.373
66941292	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.745
66941792	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.373
66941802	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.373
66941372	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	122-39-4	Diphenylamine	0.373
66941442	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	206-44-0	Fluoranthene	0.0373
66941332	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	86-73-7	Fluorene	0.0373
66941782	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.373
66941032	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.373
66941202	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.373
66940922	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	67-72-1	Hexachloroethane	0.373
66941752	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0373
66940942	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	78-59-1	Isophorone	0.373
66941052	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0373
66940602	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.373
66940622	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.373
66941012	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	91-20-3	Naphthalene	0.0373
66941242	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.373
66941252	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.373
66941362	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.373
66940932	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	98-95-3	Nitrobenzene	0.373
66940952	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.373
66941322	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.373
66940612	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.373
66940492	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.373
66940592	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.373
66941402	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	87-86-5	Pentachlorophenol	0.373
66941412	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	85-01-8	Phenanthrene	0.0373
66940522	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-95-2	Phenol	0.373
66941452	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	129-00-0	Pyrene	0.0373
66940502	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	110-86-1	Pyridine	0.373
66941002	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.373
66941222	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.373
66941212	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.373
66940282	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	67-64-1	Acetone	0.00518
66940442	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	71-43-2	Benzene	0.00104
66941122	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-86-1	Bromobenzene	0.00104
66940382	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	74-97-5	Bromochloromethane	0.00104
66940482	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-27-4	Bromodichloromethane	0.00104
66941082	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-25-2	Bromoform	0.00104
66940242	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	74-83-9	Bromomethane	0.00104
66940352	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	78-93-3	Butanone[2-]	0.00518
66941492	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00104

66941192	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00104
66941182	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00104
66940312	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-15-0	Carbon Disulfide	0.00518
66940422	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00104
66940882	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-90-7	Chlorobenzene	0.00104
66940862	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.00104
66940252	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-00-3	Chloroethane	0.00104
66940392	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	67-66-3	Chloroform	0.00104
66940222	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	74-87-3	Chloromethane	0.00104
66941142	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00104
66941172	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00104
66941502	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00104
66940872	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00104
66940472	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	74-95-3	Dibromomethane	0.00104
66941532	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00104
66941512	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00104
66941522	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00104
66940212	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00104
66940342	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00104
66940432	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00104
66940272	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00104
66940362	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00104
66940332	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00104
66940462	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00104
66940832	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00104
66940372	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00104
66940412	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00104
66940782	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00104
66940812	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00104
66940902	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	100-41-4	Ethylbenzene	0.00104
66940842	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	591-78-6	Hexanone[2-]	0.00518
66940302	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	74-88-4	Iodomethane	0.00518
66941092	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	98-82-8	Isopropylbenzene	0.00104
66941482	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00104
66940792	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00518
66940322	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-09-2	Methylene Chloride	0.00518
66941132	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00104
66941072	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	100-42-5	Styrene	0.00104
66940892	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00104
66941102	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00104
66940852	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	127-18-4	Tetrachloroethene	0.00104
66940802	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-88-3	Toluene	0.00104
66940292	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00518
66940402	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00104
66940822	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00104
66940452	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	79-01-6	Trichloroethene	0.00104
66940262	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00104
66941112	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00104
66941162	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00104
66941152	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00104
66940232	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	75-01-4	Vinyl Chloride	0.00104
66941062	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.00104
66940912	10-437	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00207
66941812	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	Am-241	Americium-241	0.0052
66941832	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	H-3	Tritium	0.0313933
66941842	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	Pu-238	Plutonium-238	-0.0013

66941852	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	Pu-239/240	Plutonium-239/240	0.0104
66941862	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	U-234	Uranium-234	0.857
66941872	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	U-235/236	Uranium-235/236	0.0646
66941882	10-438	RE49-10-4932	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	7.5000 to 10.0000	RAD	U-238	Uranium-238	0.909
66934572	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Al	Aluminum	748
66934582	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Sb	Antimony	0.992
66934592	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Ba	Barium	11.5
66934602	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Cd	Cadmium	0.496
66934612	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Ca	Calcium	422
66934622	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Cr	Chromium	0.987
66934632	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Co	Cobalt	0.3
66934642	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Cu	Copper	1.35
66934652	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Fe	Iron	6590
66934662	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Pb	Lead	2.52
66934672	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Mg	Magnesium	203
66934682	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Mn	Manganese	159
66934692	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	K	Potassium	202
66934702	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Ag	Silver	0.172
66934712	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Na	Sodium	94.1
66935282	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	V	Vanadium	2.56
66935292	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Zn	Zinc	36.6
66935302	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	As	Arsenic	0.212
66935312	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Be	Beryllium	0.31
66935322	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Ni	Nickel	0.63
66935332	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Se	Selenium	1.02
66935342	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Tl	Thallium	0.203
66935352	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	Hg	Mercury	0.0121
66935362	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	ClO4	Perchlorate	0.00205
66936002	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.224
66936352	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66936332	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66936342	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66936272	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66936282	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66935382	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66935412	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66935422	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66936292	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	2691-41-0	HMX	0.5
66935372	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66936372	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66936382	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66936392	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66936312	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	78-11-5	PETN	1
66936262	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	121-82-4	RDX	0.5
66936322	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	3058-38-6	TATB	1
66936302	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	479-45-8	Tetryl	0.5
66935392	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66935402	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66936362	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66935652	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	83-32-9	Acenaphthene	0.0341
66935642	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	208-96-8	Acenaphthylene	0.0341
66934882	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	62-53-3	Aniline	0.341
66935932	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	120-12-7	Anthracene	0.0341
66935892	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	103-33-3	Azobenzene	0.341
66935982	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0341
66936192	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0341

66936172	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0341
66936222	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0341
66936182	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0341
66935072	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	65-85-0	Benzoic Acid	0.682
66934942	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.341
66935052	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.341
66934902	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.341
66936152	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.341
66935902	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.341
66935972	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.341
66935122	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.341
66935102	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.341
66935602	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0341
66934912	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.341
66935852	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.341
66936142	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	218-01-9	Chrysene	0.0341
66935942	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.341
66936162	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.341
66936212	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0341
66935672	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	132-64-9	Dibenzofuran	0.341
66934952	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.341
66934922	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.341
66934932	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.341
66936132	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.341
66935062	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.341
66935682	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	84-66-2	Diethylphthalate	0.341
66935632	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.341
66935042	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.341
66935862	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.341
66935662	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.682
66936242	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.341
66936252	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.341
66935882	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	122-39-4	Diphenylamine	0.341
66935952	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	206-44-0	Fluoranthene	0.0341
66935702	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	86-73-7	Fluorene	0.0341
66936232	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.341
66935112	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.341
66935572	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.341
66935002	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	67-72-1	Hexachloroethane	0.341
66936202	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0341
66935022	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	78-59-1	Isophorone	0.341
66935132	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0341
66934972	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.341
66934992	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.341
66935092	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	91-20-3	Naphthalene	0.0341
66935612	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	88-74-4	Nitroaniline[2-]	0.341
66935622	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	99-09-2	Nitroaniline[3-]	0.341
66935872	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.341
66935012	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	98-95-3	Nitrobenzene	0.341
66935032	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.341
66935692	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	100-02-7	Nitrophenol[4-]	0.341
66934982	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.341
66934862	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.341
66934962	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.341
66935912	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	87-86-5	Pentachlorophenol	0.341
66935922	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	85-01-8	Phenanthrene	0.0341

66934892	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	108-95-2	Phenol	0.341
66935962	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	129-00-0	Pyrene	0.0341
66934872	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	110-86-1	Pyridine	0.341
66935082	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.341
66935592	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.341
66935582	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.341
66934792	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	67-64-1	Acetone	0.00474
66935232	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	71-43-2	Benzene	0.000948
66935772	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	108-86-1	Bromobenzene	0.000948
66935172	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	74-97-5	Bromochloromethane	0.000948
66935272	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-27-4	Bromodichloromethane	0.000948
66935732	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-25-2	Bromoform	0.000948
66934752	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	74-83-9	Bromomethane	0.000948
66935142	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	78-93-3	Butanone[2-]	0.00474
66936082	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	104-51-8	Butylbenzene[n-]	0.000948
66935842	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	135-98-8	Butylbenzene[sec-]	0.000948
66935832	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	98-06-6	Butylbenzene[tert-]	0.000948
66934822	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-15-0	Carbon Disulfide	0.00474
66935212	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	56-23-5	Carbon Tetrachloride	0.000948
66935532	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	108-90-7	Chlorobenzene	0.000948
66935512	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	124-48-1	Chlorodibromomethane	0.000948
66934762	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-00-3	Chloroethane	0.000948
66935182	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	67-66-3	Chloroform	0.000948
66934732	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	74-87-3	Chloromethane	0.000948
66935792	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-49-8	Chlorotoluene[2-]	0.000948
66935822	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-43-4	Chlorotoluene[4-]	0.000948
66936092	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.000948
66935522	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-93-4	Dibromoethane[1,2-]	0.000948
66935262	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	74-95-3	Dibromomethane	0.000948
66936122	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.000948
66936102	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.000948
66936112	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.000948
66934722	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-71-8	Dichlorodifluoromethane	0.000948
66934852	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-34-3	Dichloroethane[1,1-]	0.000948
66935222	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	107-06-2	Dichloroethane[1,2-]	0.000948
66934782	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-35-4	Dichloroethene[1,1-]	0.000948
66935152	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.000948
66934842	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.000948
66935252	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	78-87-5	Dichloropropane[1,2-]	0.000948
66935482	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	142-28-9	Dichloropropane[1,3-]	0.000948
66935162	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	594-20-7	Dichloropropane[2,2-]	0.000948
66935202	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	563-58-6	Dichloropropene[1,1-]	0.000948
66935432	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.000948
66935462	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.000948
66935552	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	100-41-4	Ethylbenzene	0.000948
66935492	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	591-78-6	Hexanone[2-]	0.00474
66934812	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	74-88-4	Iodomethane	0.00474
66935742	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	98-82-8	Isopropylbenzene	0.000948
66936072	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	99-87-6	Isopropyltoluene[4-]	0.000948
66935442	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00474
66934832	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	75-09-2	Methylene Chloride	0.00474
66935782	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	103-65-1	Propylbenzene[1-]	0.000948
66935722	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	100-42-5	Styrene	0.000948
66935542	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.000948
66935752	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.000948
66935502	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000 ORGANIC	127-18-4	Tetrachloroethene	0.000948

66935452	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	108-88-3	Toluene	0.000948
66934802	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00474
66935192	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.000948
66935472	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.000948
66935242	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	79-01-6	Trichloroethene	0.000948
66934772	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.000948
66935762	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.000948
66935812	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.000948
66935802	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.000948
66934742	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	75-01-4	Vinyl Chloride	0.000948
66935712	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.000948
66935562	10-437	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.0019
66935992	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	Am-241	Americium-241	-0.0107
66936012	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	H-3	Tritium	-0.002255
66936022	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	Pu-238	Plutonium-238	0
66936032	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	Pu-239/240	Plutonium-239/240	0.00213
66936042	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	U-234	Uranium-234	0.721
66936052	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	U-235/236	Uranium-235/236	0.0246
66936062	10-438	RE49-10-4933	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609884	63.0000 to 65.0000	RAD	U-238	Uranium-238	0.765
66938232	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Al	Aluminum	12400
66938242	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Sb	Antimony	1.05
66938252	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Ba	Barium	186
66938262	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Cd	Cadmium	0.527
66938272	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Ca	Calcium	2010
66938282	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Cr	Chromium	11
66938292	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Co	Cobalt	6.62
66938302	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Cu	Copper	8.73
66938312	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Fe	Iron	14800
66938322	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Pb	Lead	15.1
66938332	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Mg	Magnesium	1990
66938342	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Mn	Manganese	544
66938352	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	K	Potassium	1900
66938362	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Ag	Silver	0.493
66938372	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Na	Sodium	343
66938522	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	V	Vanadium	28.2
66938532	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Zn	Zinc	32.5
66938542	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	As	Arsenic	1.99
66938552	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Be	Beryllium	1.12
66938562	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Ni	Nickel	8.85
66938572	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Se	Selenium	1.1
66938582	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Tl	Thallium	0.206
66938592	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	Hg	Mercury	0.0155
66938602	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	ClO4	Perchlorate	0.00139
66939992	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.247
66939932	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66939912	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66939922	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66939852	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66939862	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66938622	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66938652	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66938662	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66939872	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	2691-41-0	HMX	0.5
66938612	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66939952	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66939962	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5

66939972	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66939892	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	78-11-5	PETN	1
66939842	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	121-82-4	RDX	0.5
66939902	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	3058-38-6	TATB	1
66939882	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	479-45-8	Tetryl	0.5
66938632	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66938642	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66939942	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66939312	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	83-32-9	Acenaphthene	0.0369
66939302	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	208-96-8	Acenaphthylene	0.0369
66938692	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	62-53-3	Aniline	0.369
66939592	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	120-12-7	Anthracene	0.0369
66939552	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	103-33-3	Azobenzene	0.369
66939642	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0369
66939712	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0369
66939692	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0369
66939742	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0369
66939702	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0369
66939022	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	65-85-0	Benzoic Acid	0.737
66938752	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.369
66939002	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.369
66938712	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.369
66939672	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.369
66939562	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.369
66939632	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.369
66939072	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.369
66939052	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.369
66939262	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0369
66938722	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.369
66939512	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.369
66939662	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	218-01-9	Chrysene	0.0369
66939602	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.369
66939682	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.369
66939732	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0369
66939332	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	132-64-9	Dibenzofuran	0.369
66938762	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.369
66938732	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.369
66938742	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.369
66939652	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.369
66939012	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.369
66939342	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	84-66-2	Diethylphthalate	0.369
66939292	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.369
66938992	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.369
66939522	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.369
66939322	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.737
66939762	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.369
66939772	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.369
66939542	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	122-39-4	Diphenylamine	0.369
66939612	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	206-44-0	Fluoranthene	0.0369
66939362	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	86-73-7	Fluorene	0.0369
66939752	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.369
66939062	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.369
66939232	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.369
66938952	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	67-72-1	Hexachloroethane	0.369
66939722	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0369
66938972	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	78-59-1	Isophorone	0.369

66939082	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0369
66938782	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.369
66938802	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.369
66939042	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	91-20-3	Naphthalene	0.0369
66939272	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.369
66939282	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.369
66939532	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.369
66938962	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	98-95-3	Nitrobenzene	0.369
66938982	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.369
66939352	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.369
66938792	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.369
66938672	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.369
66938772	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.369
66939572	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	87-86-5	Pentachlorophenol	0.369
66939582	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	85-01-8	Phenanthrene	0.0369
66938702	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-95-2	Phenol	0.369
66939622	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	129-00-0	Pyrene	0.0369
66938682	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	110-86-1	Pyridine	0.369
66939032	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.369
66939252	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.369
66939242	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.369
66938452	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	67-64-1	Acetone	0.00512
66938902	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	71-43-2	Benzene	0.00102
66939432	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-86-1	Bromobenzene	0.00102
66938842	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	74-97-5	Bromochloromethane	0.00102
66938942	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-27-4	Bromodichloromethane	0.00102
66939392	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-25-2	Bromoform	0.00102
66938412	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	74-83-9	Bromomethane	0.00102
66938812	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	78-93-3	Butanone[2-]	0.00512
66939792	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00102
66939502	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00102
66939492	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00102
66938482	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-15-0	Carbon Disulfide	0.00512
66938882	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00102
66939192	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-90-7	Chlorobenzene	0.00102
66939172	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.00102
66938422	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-00-3	Chloroethane	0.00102
66938852	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	67-66-3	Chloroform	0.00102
66938392	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	74-87-3	Chloromethane	0.00102
66939452	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00102
66939482	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00102
66939802	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00102
66939182	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00102
66938932	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	74-95-3	Dibromomethane	0.00102
66939832	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00102
66939812	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00102
66939822	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00102
66938382	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00102
66938512	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00102
66938892	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00102
66938442	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00102
66938822	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00102
66938502	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00102
66938922	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00102
66939142	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00102
66938832	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00102

66938872	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00102
66939092	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00102
66939122	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00102
66939212	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	100-41-4	Ethylbenzene	0.00102
66939152	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	591-78-6	Hexanone[2-]	0.00512
66938472	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	74-88-4	Iodomethane	0.00512
66939402	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	98-82-8	Isopropylbenzene	0.00102
66939782	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00102
66939102	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00512
66938492	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-09-2	Methylene Chloride	0.00512
66939442	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00102
66939382	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	100-42-5	Styrene	0.00102
66939202	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00102
66939412	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00102
66939162	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	127-18-4	Tetrachloroethene	0.00102
66939112	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-88-3	Toluene	0.00102
66938462	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00512
66938862	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00102
66939132	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00102
66938912	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	79-01-6	Trichloroethene	0.00102
66938432	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00102
66939422	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00102
66939472	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00102
66939462	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00102
66938402	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	75-01-4	Vinyl Chloride	0.00102
66939372	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.00102
66939222	10-437	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00205
66939982	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	Am-241	Americium-241	0.00563
66940002	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	H-3	Tritium	0.0084319
66940012	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	Pu-238	Plutonium-238	0.00106
66940022	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	Pu-239/240	Plutonium-239/240	0.0327
66940032	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	U-234	Uranium-234	0.989
66940042	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	U-235/236	Uranium-235/236	0.0379
66940052	10-438	RE49-10-4936	N	HSA	FILL	S	Not Applicable	INV	NA	49-004	49-609884	0.0000 to 1.0000	RAD	U-238	Uranium-238	1.04
66929082	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Al	Aluminum	1830
66929092	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Sb	Antimony	1.07
66929102	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Ba	Barium	15.6
66929112	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Cd	Cadmium	0.533
66929122	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Ca	Calcium	337
66929132	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Cr	Chromium	1.11
66929142	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Co	Cobalt	0.343
66929152	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Cu	Copper	1.36
66929162	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Fe	Iron	6390
66929172	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Pb	Lead	3.93
66929182	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Mg	Magnesium	206
66929192	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Mn	Manganese	163
66929202	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	K	Potassium	201
66929212	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Ag	Silver	0.17
66929222	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Na	Sodium	89.9
66929372	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	V	Vanadium	2.39
66929382	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Zn	Zinc	34.5
66929392	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	As	Arsenic	1.21
66929402	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Be	Beryllium	0.324
66929412	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Ni	Nickel	1.37
66929422	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Se	Selenium	1.02
66929432	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	INORGANIC	Tl	Thallium	0.204

66929442	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 INORGANIC	Hg	Mercury	0.0118
66929452	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 INORGANIC	ClO4	Perchlorate	0.00213
66930572	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 INORGANIC	CN(TOTAL)	Cyanide (Total)	0.252
66930862	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66930842	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66930852	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	618-87-1	3,5-Dinitroaniline	1
66930782	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66930792	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66929472	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66929502	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66929512	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66930802	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	2691-41-0	HMX	0.5
66929462	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	98-95-3	Nitrobenzene	0.5
66930882	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66930892	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66930902	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66930822	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	78-11-5	PETN	1
66930772	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	121-82-4	RDX	0.5
66930832	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	3058-38-6	TATB	1
66930812	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	479-45-8	Tetryl	0.5
66929482	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66929492	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66930872	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66929882	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	83-32-9	Acenaphthene	0.0355
66929872	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	208-96-8	Acenaphthylene	0.0355
66929542	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	62-53-3	Aniline	0.355
66930022	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	120-12-7	Anthracene	0.0355
66929982	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	103-33-3	Azobenzene	0.355
66930072	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	56-55-3	Benzo(a)anthracene	0.0355
66930702	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	50-32-8	Benzo(a)pyrene	0.0355
66930682	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0355
66930732	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0355
66930692	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0355
66929732	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	65-85-0	Benzoic Acid	0.71
66929602	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	100-51-6	Benzyl Alcohol	0.355
66929712	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.355
66929562	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.355
66930662	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.355
66929992	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.355
66930062	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	85-68-7	Butylbenzylphthalate	0.355
66929782	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.355
66929762	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	106-47-8	Chloroaniline[4-]	0.355
66929832	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0355
66929572	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	95-57-8	Chlorophenol[2-]	0.355
66929942	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.355
66930652	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	218-01-9	Chrysene	0.0355
66930032	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	84-74-2	Di-n-butylphthalate	0.355
66930672	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	117-84-0	Di-n-octylphthalate	0.355
66930722	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0355
66929902	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	132-64-9	Dibenzofuran	0.355
66929612	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.355
66929582	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.355
66929592	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.355
66930642	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.355
66929722	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.355
66929912	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	84-66-2	Diethylphthalate	0.355

66929862	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	131-11-3	Dimethyl Phthalate	0.355
66929702	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.355
66929952	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.355
66929892	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.71
66930752	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.355
66930762	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.355
66929972	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	122-39-4	Diphenylamine	0.355
66930042	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	206-44-0	Fluoranthene	0.0355
66929932	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	86-73-7	Fluorene	0.0355
66930742	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	118-74-1	Hexachlorobenzene	0.355
66929772	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	87-68-3	Hexachlorobutadiene	0.355
66929802	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.355
66929662	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	67-72-1	Hexachloroethane	0.355
66930712	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0355
66929682	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	78-59-1	Isophorone	0.355
66929792	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0355
66929632	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	95-48-7	Methylphenol[2-]	0.355
66929652	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	106-44-5	Methylphenol[4-]	0.355
66929752	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	91-20-3	Naphthalene	0.0355
66929842	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	88-74-4	Nitroaniline[2-]	0.355
66929852	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	99-09-2	Nitroaniline[3-]	0.355
66929962	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	100-01-6	Nitroaniline[4-]	0.355
66929672	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	98-95-3	Nitrobenzene	0.355
66929692	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	88-75-5	Nitrophenol[2-]	0.355
66929922	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	100-02-7	Nitrophenol[4-]	0.355
66929642	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.355
66929522	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.355
66929622	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.355
66930002	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	87-86-5	Pentachlorophenol	0.355
66930012	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	85-01-8	Phenanthrene	0.0355
66929552	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	108-95-2	Phenol	0.355
66930052	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	129-00-0	Pyrene	0.0355
66929532	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	110-86-1	Pyridine	0.355
66929742	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.355
66929822	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.355
66929812	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.355
66929302	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	67-64-1	Acetone	0.00494
66930172	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	71-43-2	Benzene	0.000987
66930422	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	108-86-1	Bromobenzene	0.000987
66930112	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	74-97-5	Bromochloromethane	0.000987
66930212	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	75-27-4	Bromodichloromethane	0.000987
66930382	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	75-25-2	Bromoform	0.000987
66929262	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	74-83-9	Bromomethane	0.000987
66930082	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	78-93-3	Butanone[2-]	0.00494
66930512	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	104-51-8	Butylbenzene[n-]	0.000987
66930492	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	135-98-8	Butylbenzene[sec-]	0.000987
66930482	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	98-06-6	Butylbenzene[tert-]	0.000987
66929332	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	75-15-0	Carbon Disulfide	0.00494
66930152	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	56-23-5	Carbon Tetrachloride	0.000987
66930322	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	108-90-7	Chlorobenzene	0.000987
66930302	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	124-48-1	Chlorodibromomethane	0.000987
66929272	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	75-00-3	Chloroethane	0.000987
66930122	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	67-66-3	Chloroform	0.000987
66929242	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	74-87-3	Chloromethane	0.000987
66930442	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	95-49-8	Chlorotoluene[2-]	0.000987
66930472	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000 ORGANIC	106-43-4	Chlorotoluene[4-]	0.000987

66930522	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.000987
66930312	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.000987
66930202	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	74-95-3	Dibromomethane	0.000987
66930552	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.000987
66930532	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.000987
66930542	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.000987
66929232	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.000987
66929362	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.000987
66930162	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.000987
66929292	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.000987
66930092	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.000987
66929352	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.000987
66930192	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.000987
66930272	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.000987
66930102	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.000987
66930142	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.000987
66930222	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.000987
66930252	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.000987
66930342	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	100-41-4	Ethylbenzene	0.000987
66930282	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	591-78-6	Hexanone[2-]	0.00494
66929322	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	74-88-4	Iodomethane	0.00494
66930392	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	98-82-8	Isopropylbenzene	0.000987
66930502	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.000987
66930232	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00494
66929342	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-09-2	Methylene Chloride	0.00494
66930432	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.000987
66930372	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	100-42-5	Styrene	0.000987
66930332	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.000987
66930402	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.000987
66930292	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	127-18-4	Tetrachloroethene	0.000987
66930242	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	108-88-3	Toluene	0.000987
66929312	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00494
66930132	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.000987
66930262	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.000987
66930182	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	79-01-6	Trichloroethene	0.000987
66929282	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.000987
66930412	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.000987
66930462	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.000987
66930452	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.000987
66929252	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	75-01-4	Vinyl Chloride	0.000987
66930362	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.000987
66930352	10-437	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00197
66930562	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	Am-241	Americium-241	-0.00413
66930582	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	H-3	Tritium	0.0007403
66930592	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	Pu-238	Plutonium-238	-0.00112
66930602	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	Pu-239/240	Plutonium-239/240	0
66930612	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	U-234	Uranium-234	0.763
66930622	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	U-235/236	Uranium-235/236	0.0546
66930632	10-438	RE49-10-4938	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	63.0000 to 65.0000	RAD	U-238	Uranium-238	0.768
66923822	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Al	Aluminum	10200
66923832	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Sb	Antimony	1.14
66923842	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Ba	Barium	154
66923852	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Cd	Cadmium	0.569
66923862	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Ca	Calcium	2040
66923872	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Cr	Chromium	8.84
66923882	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Co	Cobalt	4.52

66925012	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Cu	Copper	7.93
66925022	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Fe	Iron	14200
66925032	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Pb	Lead	13
66925042	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Mg	Magnesium	2290
66925052	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Mn	Manganese	359
66925062	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	K	Potassium	2050
66923592	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Ag	Silver	0.463
66923602	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Na	Sodium	227
66923612	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	V	Vanadium	20
66923622	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Zn	Zinc	31.6
66923632	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	As	Arsenic	2.12
66923642	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Be	Beryllium	0.827
66923652	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Ni	Nickel	7.19
66923662	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Se	Selenium	1.14
66923672	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Tl	Thallium	0.255
66923682	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	Hg	Mercury	0.0162
66923692	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	ClO4	Perchlorate	0.00229
66923752	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.281
66924002	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66923982	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66923992	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66923922	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66923932	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66923712	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66923892	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66923902	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66923942	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	2691-41-0	HMX	0.5
66923702	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	98-95-3	Nitrobenzene	0.5
66924022	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66924032	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66924042	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66923962	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	78-11-5	PETN	1
66923912	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	121-82-4	RDX	0.5
66923972	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	3058-38-6	TATB	1
66923952	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	479-45-8	Tetryl	0.5
66923722	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66923732	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66924012	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66924672	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	83-32-9	Acenaphthene	0.0382
66924662	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	208-96-8	Acenaphthylene	0.0382
66924192	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	62-53-3	Aniline	0.382
66925232	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	120-12-7	Anthracene	0.0382
66925192	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	103-33-3	Azobenzene	0.382
66925282	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0382
66925352	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0382
66925332	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0382
66925382	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0382
66925342	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0382
66924522	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	65-85-0	Benzoic Acid	0.763
66924252	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	100-51-6	Benzyl Alcohol	0.382
66924502	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.382
66924212	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.382
66925312	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.382
66925202	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.382
66925272	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	85-68-7	Butylbenzylphthalate	0.382
66924572	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.382

66924552	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-47-8	Chloroaniline[4-]	0.382
66924622	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0382
66924222	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-57-8	Chlorophenol[2-]	0.382
66925152	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.382
66925302	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	218-01-9	Chrysene	0.0382
66925242	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	84-74-2	Di-n-butylphthalate	0.382
66925322	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	117-84-0	Di-n-octylphthalate	0.382
66925372	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0382
66924692	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	132-64-9	Dibenzofuran	0.382
66924262	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.382
66924232	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.382
66924242	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.382
66925292	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.382
66924512	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.382
66924702	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	84-66-2	Diethylphthalate	0.382
66924652	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	131-11-3	Dimethyl Phthalate	0.382
66924492	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.382
66925162	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.382
66924682	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.763
66925402	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.382
66925412	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.382
66925182	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	122-39-4	Diphenylamine	0.382
66925252	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	206-44-0	Fluoranthene	0.0382
66924722	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	86-73-7	Fluorene	0.0382
66925392	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	118-74-1	Hexachlorobenzene	0.382
66924562	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	87-68-3	Hexachlorobutadiene	0.382
66924592	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.382
66924452	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	67-72-1	Hexachloroethane	0.382
66925362	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0382
66924472	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	78-59-1	Isophorone	0.382
66924582	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0382
66924282	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-48-7	Methylphenol[2-]	0.382
66924302	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-44-5	Methylphenol[4-]	0.382
66924542	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	91-20-3	Naphthalene	0.0382
66924632	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	88-74-4	Nitroaniline[2-]	0.382
66924642	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-09-2	Nitroaniline[3-]	0.382
66925172	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	100-01-6	Nitroaniline[4-]	0.382
66924462	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	98-95-3	Nitrobenzene	0.382
66924482	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	88-75-5	Nitrophenol[2-]	0.382
66924712	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	100-02-7	Nitrophenol[4-]	0.382
66924292	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.382
66924172	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.382
66924272	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.382
66925212	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	87-86-5	Pentachlorophenol	0.382
66925222	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	85-01-8	Phenanthrene	0.0382
66924202	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-95-2	Phenol	0.382
66925262	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	129-00-0	Pyrene	0.0382
66924182	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	110-86-1	Pyridine	0.382
66924532	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.382
66924612	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.382
66924602	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.382
66924122	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	67-64-1	Acetone	0.0054
66924422	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	71-43-2	Benzene	0.00108
66924952	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-86-1	Bromobenzene	0.00108
66924362	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	74-97-5	Bromochloromethane	0.00108
66924742	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-27-4	Bromodichloromethane	0.00108

66924912	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-25-2	Bromoform	0.00108
66924082	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	74-83-9	Bromomethane	0.00108
66924332	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	78-93-3	Butanone[2-]	0.0054
66925102	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00108
66925082	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00108
66925072	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00108
66924152	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-15-0	Carbon Disulfide	0.0054
66924402	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00108
66924852	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-90-7	Chlorobenzene	0.00108
66924832	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	124-48-1	Chlorodibromomethane	0.00108
66924092	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-00-3	Chloroethane	0.00108
66924372	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	67-66-3	Chloroform	0.00108
66924062	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	74-87-3	Chloromethane	0.00108
66924972	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00108
66925002	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00108
66925112	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00108
66924842	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00108
66924732	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	74-95-3	Dibromomethane	0.00108
66925142	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00108
66925122	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00108
66925132	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00108
66924052	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00108
66924322	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00108
66924412	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00108
66924112	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00108
66924342	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00108
66924312	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00108
66924442	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00108
66924802	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00108
66924352	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00108
66924392	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00108
66924752	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00108
66924782	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00108
66924872	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	100-41-4	Ethylbenzene	0.00108
66924812	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	591-78-6	Hexanone[2-]	0.0054
66924142	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	74-88-4	Iodomethane	0.0054
66924922	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	98-82-8	Isopropylbenzene	0.00108
66925092	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00108
66924762	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.0054
66924162	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-09-2	Methylene Chloride	0.0054
66924962	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00108
66924902	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	100-42-5	Styrene	0.00108
66924862	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00108
66924932	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00108
66924822	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	127-18-4	Tetrachloroethene	0.00108
66924772	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-88-3	Toluene	0.00108
66924132	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054
66924382	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00108
66924792	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00108
66924432	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	79-01-6	Trichloroethene	0.00108
66924102	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00108
66924942	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00108
66924992	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00108
66924982	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00108
66924072	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	75-01-4	Vinyl Chloride	0.00108
66924892	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	95-47-6	Xylene[1,2-]	0.00108

66924882	10-437	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00216
66923742	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	Am-241	Americium-241	-0.000746
66923762	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	H-3	Tritium	0.0204713
66923772	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	Pu-238	Plutonium-238	0.00218
66923782	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	Pu-239/240	Plutonium-239/240	0.00436
66923792	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	U-234	Uranium-234	0.788
66923802	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	U-235/236	Uranium-235/236	0.029
66923812	10-438	RE49-10-4939	N	HSA	QBT4	R	Not Applicable	INV	NA	49-004	49-609885	9.0000 to 14.0000	RAD	U-238	Uranium-238	0.82
66925422	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Al	Aluminum	12600
66925432	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Sb	Antimony	1.09
66925442	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Ba	Barium	195
66925452	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Cd	Cadmium	0.543
66925462	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Ca	Calcium	3350
66925472	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Cr	Chromium	9.77
66925482	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Co	Cobalt	5.44
66925492	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Cu	Copper	8.02
66925502	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Fe	Iron	13900
66925512	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Pb	Lead	13.8
66925522	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Mg	Magnesium	2080
66925532	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Mn	Manganese	381
66925542	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	K	Potassium	2030
66925552	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Ag	Silver	0.507
66925562	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Na	Sodium	188
66925992	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	V	Vanadium	26.8
66926002	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Zn	Zinc	33.6
66926012	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	As	Arsenic	2.49
66926022	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Be	Beryllium	1.37
66926032	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Ni	Nickel	9.68
66926042	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Se	Selenium	1.07
66926052	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Tl	Thallium	0.229
66926062	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	Hg	Mercury	0.0324
66926072	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	ClO4	Perchlorate	0.00221
66926852	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	INORGANIC	CN(TOTAL)	Cyanide (Total)	0.266
66927012	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2
66926992	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2
66927002	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	618-87-1	3,5-Dinitroaniline	1
66926932	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	0.5
66926942	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	0.5
66926092	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	0.5
66926122	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.5
66926132	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.5
66926952	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	2691-41-0	HMX	0.5
66926082	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.5
66927032	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	88-72-2	Nitrotoluene[2-]	0.5
66927042	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-08-1	Nitrotoluene[3-]	0.5
66927052	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-99-0	Nitrotoluene[4-]	0.5
66926972	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	78-11-5	PETN	1
66926922	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	121-82-4	RDX	0.5
66926982	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	3058-38-6	TATB	1
66926962	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	479-45-8	Tetryl	0.5
66926102	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	0.5
66926112	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	0.5
66927022	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1
66926642	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	83-32-9	Acenaphthene	0.0368
66926632	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	208-96-8	Acenaphthylene	0.0368
66925872	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	62-53-3	Aniline	0.368

66926782	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	120-12-7	Anthracene	0.0368
66926742	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	103-33-3	Azobenzene	0.368
66926832	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	56-55-3	Benzo(a)anthracene	0.0368
66927122	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	50-32-8	Benzo(a)pyrene	0.0368
66927102	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	205-99-2	Benzo(b)fluoranthene	0.0368
66927152	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	191-24-2	Benzo(g,h,i)perylene	0.0368
66927112	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	207-08-9	Benzo(k)fluoranthene	0.0368
66926352	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	65-85-0	Benzoic Acid	0.737
66925932	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	100-51-6	Benzyl Alcohol	0.368
66926332	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	0.368
66925892	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	0.368
66927082	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	0.368
66926752	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	0.368
66926822	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	85-68-7	Butylbenzylphthalate	0.368
66926402	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	0.368
66926382	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-47-8	Chloroaniline[4-]	0.368
66926592	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	91-58-7	Chloronaphthalene[2-]	0.0368
66925902	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-57-8	Chlorophenol[2-]	0.368
66926702	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	0.368
66927072	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	218-01-9	Chrysene	0.0368
66926792	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	84-74-2	Di-n-butylphthalate	0.368
66927092	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	117-84-0	Di-n-octylphthalate	0.368
66927142	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	53-70-3	Dibenz(a,h)anthracene	0.0368
66926662	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	132-64-9	Dibenzofuran	0.368
66925942	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.368
66925912	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.368
66925922	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.368
66927062	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	0.368
66926342	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	120-83-2	Dichlorophenol[2,4-]	0.368
66926672	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	84-66-2	Diethylphthalate	0.368
66926622	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	131-11-3	Dimethyl Phthalate	0.368
66926322	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	105-67-9	Dimethylphenol[2,4-]	0.368
66926712	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	0.368
66926652	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	51-28-5	Dinitrophenol[2,4-]	0.737
66927172	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	0.368
66927182	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	0.368
66926732	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	122-39-4	Diphenylamine	0.368
66926802	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	206-44-0	Fluoranthene	0.0368
66926692	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	86-73-7	Fluorene	0.0368
66927162	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	118-74-1	Hexachlorobenzene	0.368
66926392	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	87-68-3	Hexachlorobutadiene	0.368
66926562	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	77-47-4	Hexachlorocyclopentadiene	0.368
66926282	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	67-72-1	Hexachloroethane	0.368
66927132	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	0.0368
66926302	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	78-59-1	Isophorone	0.368
66926412	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	91-57-6	Methylnaphthalene[2-]	0.0368
66925962	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-48-7	Methylphenol[2-]	0.368
66925982	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-44-5	Methylphenol[4-]	0.368
66926372	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	91-20-3	Naphthalene	0.0368
66926602	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	88-74-4	Nitroaniline[2-]	0.368
66926612	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-09-2	Nitroaniline[3-]	0.368
66926722	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	100-01-6	Nitroaniline[4-]	0.368
66926292	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	98-95-3	Nitrobenzene	0.368
66926312	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	88-75-5	Nitrophenol[2-]	0.368
66926682	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	100-02-7	Nitrophenol[4-]	0.368
66925972	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	0.368

66925852	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	0.368
66925952	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	0.368
66926762	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	87-86-5	Pentachlorophenol	0.368
66926772	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	85-01-8	Phenanthrene	0.0368
66925882	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-95-2	Phenol	0.368
66926812	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	129-00-0	Pyrene	0.0368
66925862	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	110-86-1	Pyridine	0.368
66926362	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	0.368
66926582	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	0.368
66926572	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	0.368
66925642	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	67-64-1	Acetone	0.00522
66925802	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	71-43-2	Benzene	0.00104
66926482	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-86-1	Bromobenzene	0.00104
66925742	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	74-97-5	Bromochloromethane	0.00104
66925842	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-27-4	Bromodichloromethane	0.00104
66926442	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-25-2	Bromoform	0.00104
66925602	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	74-83-9	Bromomethane	0.00104
66925712	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	78-93-3	Butanone[2-]	0.00522
66927202	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	104-51-8	Butylbenzene[n-]	0.00104
66926552	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	135-98-8	Butylbenzene[sec-]	0.00104
66926542	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	98-06-6	Butylbenzene[tert-]	0.00104
66925672	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-15-0	Carbon Disulfide	0.00522
66925782	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	56-23-5	Carbon Tetrachloride	0.00104
66926242	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-90-7	Chlorobenzene	0.00104
66926222	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	124-48-1	Chlorodibromomethane	0.00104
66925612	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-00-3	Chloroethane	0.00104
66925752	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	67-66-3	Chloroform	0.00104
66925582	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	74-87-3	Chloromethane	0.00104
66926502	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-49-8	Chlorotoluene[2-]	0.00104
66926532	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-43-4	Chlorotoluene[4-]	0.00104
66927212	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0.00104
66926232	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	0.00104
66925832	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	74-95-3	Dibromomethane	0.00104
66927242	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0.00104
66927222	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0.00104
66927232	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0.00104
66925572	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	0.00104
66925702	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	0.00104
66925792	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	0.00104
66925632	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.00104
66925722	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.00104
66925692	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.00104
66925822	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.00104
66926192	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	142-28-9	Dichloropropane[1,3-]	0.00104
66925732	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	594-20-7	Dichloropropane[2,2-]	0.00104
66925772	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	563-58-6	Dichloropropene[1,1-]	0.00104
66926142	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0.00104
66926172	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0.00104
66926262	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	100-41-4	Ethylbenzene	0.00104
66926202	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	591-78-6	Hexanone[2-]	0.00522
66925662	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	74-88-4	Iodomethane	0.00522
66926452	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	98-82-8	Isopropylbenzene	0.00104
66927192	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	99-87-6	Isopropyltoluene[4-]	0.00104
66926152	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0.00522
66925682	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-09-2	Methylene Chloride	0.00522
66926492	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	103-65-1	Propylbenzene[1-]	0.00104

66926432	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	100-42-5	Styrene	0.00104
66926252	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0.00104
66926462	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0.00104
66926212	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	127-18-4	Tetrachloroethene	0.00104
66926162	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-88-3	Toluene	0.00104
66925652	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.00522
66925762	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0.00104
66926182	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0.00104
66925812	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	79-01-6	Trichloroethene	0.00104
66925622	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-69-4	Trichlorofluoromethane	0.00104
66926472	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0.00104
66926522	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0.00104
66926512	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0.00104
66925592	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	75-01-4	Vinyl Chloride	0.00104
66926422	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	95-47-6	Xylene[1,2-]	0.00104
66926272	10-437	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	ORGANIC	Xylene[1,3 and	Xylene[1,3-]+Xylene[1,4-]	0.00209
66926842	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	Am-241	Americium-241	0.00732
66926862	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	H-3	Tritium	0.0045868
66926872	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	Pu-238	Plutonium-238	-0.00219
66926882	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	Pu-239/240	Plutonium-239/240	0.0186
66926892	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	U-234	Uranium-234	1.28
66926902	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	U-235/236	Uranium-235/236	0.104
66926912	10-438	RE49-10-4942	N	HSA	ALLH	S	Not Applicable	INV	NA	49-004	49-609885	0.0000 to 0.5000	RAD	U-238	Uranium-238	1.24

66964692	10-509	RE49-10-5401	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	4.0000 to 5.0000	OTHER	pH	pH	8.4
66957392	10-509	RE49-10-5402	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609986	9.0000 to 10.0000	OTHER	pH	pH	9.2
66954072	10-509	RE49-10-5403	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609986	0.0000 to 1.0000	OTHER	pH	pH	7.1
66966812	10-509	RE49-10-5404	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609987	0.0000 to 0.5000	OTHER	pH	pH	8.3
66961012	10-509	RE49-10-5405	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	8.0000 to 10.0000	OTHER	pH	pH	8.9
66973952	10-509	RE49-10-5406	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	3.0000 to 5.0000	OTHER	pH	pH	8.8
66955412	10-509	RE49-10-5411	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	6.5000 to 8.0000	OTHER	pH	pH	8.8
66970492	10-509	RE49-10-5413	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609987	5.0000 to 6.5000	OTHER	pH	pH	8.9
66949562	10-509	RE49-10-5407	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	4.0000 to 5.0000	OTHER	pH	pH	8.2
66968512	10-509	RE49-10-5408	N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609988	8.0000 to 10.0000	OTHER	pH	pH	9.2
66963752	10-509	RE49-10-5409	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609988	0.0000 to 2.0000	OTHER	pH	pH	7.8
66959092	10-509	RE49-10-5410	N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	3.0000 to 4.0000	OTHER	pH	pH	8.5

66952742 10-509	RE49-10-5412 N	HSA	QBT4	R	Not Applicable	INV	NA	49-005(a)	49-609989	9.0000 to 10.0000	OTHER	pH	pH	9.5
66971972 10-509	RE49-10-5414 N	HSA	ALLH	S	Not Applicable	INV	NA	49-005(a)	49-609989	0.0000 to 0.5000	OTHER	pH	pH	8

ertainty	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
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			5.7	6.885		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				6.885		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			0.42	6.885		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
	mg/kg				6.885		1 NQ	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
	pCi/g	0.12					1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.09					1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.08					1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.03					1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.002	pCi/g	0.003					1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.0035	pCi/g	0.003					1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			5.5	2.5		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			1	2.5		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			0.59	2.5		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			0.24	2.5		1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg			0.51	2.5		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg			0.4	2.5		1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				2.5		1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
	mg/kg			0.05	2.5		1 U	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
	pCi/g	0.06					1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995

0.002	pCi/g	0.09			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.02			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.01			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.002			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.003			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.13			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.15			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.08			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.05			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	mg/kg			2.5	1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg		5.6		1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg		0.6		1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg		0.51		1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg		0.41		1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
0.065	pCi/g	0.12			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.15			1	NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.03			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	pCi/g	0.06			1	U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.0025	pCi/g	0.001			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.005	pCi/g	0.002			1	NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
	mg/kg			2.5	1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg		0.59		1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
	mg/kg				1	J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995

mg/kg		0.51	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		0.41	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
mg/kg		0.05	2.5	1 U	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.05 pCi/g	0.13			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.04			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.002 pCi/g	0.002			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.0045 pCi/g	0.002			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.03			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		5.5	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		0.59	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg		0.51	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		0.4	2.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.5	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
mg/kg		0.05	2.5	1 U	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/18/1995	8/3/1995
0.002 pCi/g	0.001			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/21/1995	8/3/1995
0.003 pCi/g	0.002			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/21/1995	8/3/1995
pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
0.06 pCi/g	0.15			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.09			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.05			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		5.6	2.3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995

mg/kg		0.59	2.3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg		0.51	2.3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		0.41	2.3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			2.3	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	8/15/1995	8/3/1995
mg/kg		0.05	2.3	1 U	Client Sample	METALS	SW-846:7470	Roy F. Weston, West Chester, PA	8/22/1995	8/3/1995
pCi/g	0.09			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
0.085 pCi/g	0.11			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.04			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
0.0025 pCi/g	0.003			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/21/1995	8/3/1995
0.0075 pCi/g	0.004			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/21/1995	8/3/1995
pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.04			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.09			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.05			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
0.04 pCi/g	0.11			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.02			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
pCi/g	0.04			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	8/19/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		5.6	3.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg		0.6	3.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			3.5	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/19/1995	8/3/1995
mg/kg			3.5	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995
mg/kg			3.5	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	8/21/1995	8/3/1995

[illegible]

0.023 pCi/g	0.079			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0041 pCi/g	0.019			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009	
0.0033 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009	
0.07 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.015 pCi/g	0.075			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.076 pCi/g	0.073			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		7.5	22.2	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.37	1.11	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.11	0.554	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.11	0.554	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		8.9	27.7	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.17	0.554	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.17	0.554	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.33	1.11	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		8.9	27.7	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.28	1.11	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		9.4	33.2	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.22	1.11	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		7.1	27.7	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.11	0.554	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		7.8	27.7	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.11	0.554	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.37	1.11	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.22	1.11	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.022	0.111	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.11	0.442	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.55	1.11	12	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.066	0.221	12	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.0041	0.012	12	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0034 pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.044 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.024 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.025 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.024 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0029 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0034 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.092 pCi/g	0.17			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.019 pCi/g	0.083			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.1 pCi/g	0.081			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		7.6	22.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.37	1.12	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.559	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.559	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9	28	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.17	0.559	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.17	0.559	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.34	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9	28	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.28	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9.5	33.6	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.22	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		7.2	28	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.559	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		7.8	28	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.559	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.37	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009

mg/kg	0.23	1.13	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.113	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.452	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.57	1.13	12	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.068	0.226	12	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.004	0.0117	12	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0025 pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.04 pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.025 pCi/g	0.085			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.022 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.026 pCi/g	0.082			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0036 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.005 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.081 pCi/g	0.15			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.018 pCi/g	0.072			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.081 pCi/g	0.071			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	7.3	21.5	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.36	1.08	8.9	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.538	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.538	8.9	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.6	26.9	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.16	0.538	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.16	0.538	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.32	1.08	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.6	26.9	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.27	1.08	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.2	32.3	8.9	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.22	1.08	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	6.9	26.9	8.9	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.538	8.9	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.5	26.9	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.538	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.36	1.08	8.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.22	1.07	8.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.022	0.107	8.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.43	8.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.54	1.07	8.9	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.064	0.215	8.9	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0042	0.0124	8.9	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0031 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.024 pCi/g	0.085			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.018 pCi/g	0.059			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.021 pCi/g	0.062			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0019 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0041 pCi/g	0.027			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.091 pCi/g	0.17			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.017 pCi/g	0.082			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.092 pCi/g	0.08			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	8.4	24.6	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.41	1.23	22	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.615	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.615	22	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.8	30.8	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.615	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.615	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.37	1.23	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009

mg/kg	9.8	30.8	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.31	1.23	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	36.9	22	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.25	1.23	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.9	30.8	22	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.615	22	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.6	30.8	22	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.615	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.41	1.23	22	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.25	1.23	22	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.025	0.123	22	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.12	0.49	22	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.61	1.23	22	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.074	0.245	22	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0046	0.0135	22	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0037 pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
0.037 pCi/g	0.067			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.019 pCi/g	0.064			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.021 pCi/g	0.068			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0015 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0042 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.11 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.017 pCi/g	0.086			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.11 pCi/g	0.084			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	7.8	22.8	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.38	1.14	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.571	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.571	15	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.1	28.5	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.17	0.571	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.17	0.571	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.14	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.1	28.5	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.29	1.14	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.7	34.2	15	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.23	1.14	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.3	28.5	15	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.571	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8	28.5	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.571	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.38	1.14	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.23	1.13	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.113	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.454	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.57	1.13	15	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.068	0.227	15	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0048	0.014	15	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0047 pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.029 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.024 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.022 pCi/g	0.082			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.03 pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0019 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.0029 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.093 pCi/g	0.22			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.024 pCi/g	0.11			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009

0.1 pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		8	23.6	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.39	1.18		18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.591		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.591		18	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.5	29.5		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.18	0.591		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.18	0.591		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.35	1.18		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.5	29.5		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.3	1.18		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	35.4		18	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.24	1.18		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.6	29.5		18	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.591		18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.3	29.5		18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.591		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.39	1.18		18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.23	1.16		18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.116		18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.12	0.465		18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.58	1.16		18	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.07	0.233		18	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0043	0.0126		18	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.011 pCi/g	0.03				1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.043 pCi/g	0.1				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.045 pCi/g	0.078				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.026 pCi/g	0.082				1 U	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 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0014 pCi/g	0.017				1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0042 pCi/g	0.02				1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.076 pCi/g	0.17				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.012 pCi/g	0.08				1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.078 pCi/g	0.078				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg		7.7	22.6	14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.37	1.13		14	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.566		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.566		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.1	28.3		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.17	0.566		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.17	0.566		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.34	1.13		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.1	28.3		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.28	1.13		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.6	34		14	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.23	1.13		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.3	28.3		14	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.566		14	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.9	28.3		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.566		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.37	1.13		14	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.23	1.13		14	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.113		14	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.452		14	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.57	1.13		14	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.068	0.226		14	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009

mg/kg	0.0043	0.0127	14	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0018 pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.037 pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.023 pCi/g	0.082			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.02 pCi/g	0.063			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.024 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0011 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0019 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.096 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.016 pCi/g	0.079			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.091 pCi/g	0.077			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	8.9	26.3	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.43	1.31	24	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.657	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.657	24	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	32.8	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.2	0.657	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.2	0.657	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.39	1.31	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	32.8	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.33	1.31	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	39.4	24	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.31	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.4	32.8	24	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.657	24	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.2	32.8	24	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.657	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.43	1.31	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.27	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.026	0.127	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.13	0.509	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.64	1.27	24	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.076	0.255	24	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0051	0.015	24	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0035 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.029 pCi/g	0.095			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.052 pCi/g	0.071			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.023 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.028 pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.003 pCi/g	0.016			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0036 pCi/g	0.019			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.068 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.019 pCi/g	0.078			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.09 pCi/g	0.077			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	8.6	25.3	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.42	1.26	24	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.632	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.632	24	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	31.6	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.632	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.632	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.38	1.26	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	31.6	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.32	1.26	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	37.9	24	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.25	1.26	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009

mg/kg	8.1	31.6	24	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.632	24	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.8	31.6	24	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.632	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.42	1.26	24	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.3	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.026	0.13	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.13	0.519	24	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.65	1.3	24	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.078	0.26	24	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0045	0.0132	24	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0029 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/2/2009
0.027 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.04 pCi/g	0.083			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.025 pCi/g	0.084			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.027 pCi/g	0.085			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0026 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0037 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.073 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.019 pCi/g	0.077			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.091 pCi/g	0.075			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	8.5	24.9	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.41	1.25	23	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.623	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.623	23	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	31.2	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.623	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.19	0.623	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.37	1.25	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	31.2	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.31	1.25	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	37.4	23	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.25	1.25	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8	31.2	23	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.623	23	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.7	31.2	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.623	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.41	1.25	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.29	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.026	0.129	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.13	0.515	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.64	1.29	23	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.077	0.258	23	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0048	0.014	23	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0029 pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.029 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.04 pCi/g	0.057			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.019 pCi/g	0.059			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.022 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0021 pCi/g	0.017			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0023 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.064 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.014 pCi/g	0.084			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.081 pCi/g	0.082			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	8.9	26.1	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.43	1.31	23	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009

mg/kg	0.13	0.653	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.653	23	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	32.6	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.2	0.653	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.2	0.653	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.39	1.31	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	10	32.6	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.33	1.31	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	11	39.2	23	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.31	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.4	32.6	23	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.653	23	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.1	32.6	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.13	0.653	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.43	1.31	23	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.26	1.3	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.026	0.13	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.13	0.519	23	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.65	1.3	23	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.078	0.26	23	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0053	0.0157	23	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0047 pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.025 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.02 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.02 pCi/g	0.063			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.021 pCi/g	0.069			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.00099 pCi/g	0.016			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0033 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.079 pCi/g	0.19			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.015 pCi/g	0.091			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.085 pCi/g	0.089			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	7.9	23.2	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.38	1.16	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.58	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.58	17	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.3	29	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.17	0.58	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.17	0.58	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.35	1.16	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.3	29	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.29	1.16	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.9	34.8	17	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.23	1.16	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.4	29	17	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.58	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.1	29	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.12	0.58	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.38	1.16	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.24	1.19	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.024	0.119	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.12	0.476	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.6	1.19	17	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.071	0.238	17	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0048	0.014	17	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0029 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.02 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009

0.032 pCi/g	0.05			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.015 pCi/g	0.051			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.018 pCi/g	0.057			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0014 pCi/g	0.016			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0035 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.12 pCi/g	0.22			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.029 pCi/g	0.1			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.1 pCi/g	0.1			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		8.3	24.4	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.4	1.22	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.12	0.609	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.12	0.609	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9.8	30.5	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.18	0.609	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.18	0.609	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.37	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9.8	30.5	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.31	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		10	36.6	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.24	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		7.8	30.5	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.12	0.609	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		8.5	30.5	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.12	0.609	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.4	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.24	1.21	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.024	0.121	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.12	0.484	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.61	1.21	21	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.073	0.242	21	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.0048	0.0141	21	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0089 pCi/g	0.04			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009	
0.027 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.035 pCi/g	0.072			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.023 pCi/g	0.079			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.023 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0018 pCi/g	0.017			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0037 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.091 pCi/g	0.17			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.02 pCi/g	0.083			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.1 pCi/g	0.082			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		7.6	22.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.37	1.12	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.56	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.56	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9	28	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.17	0.56	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.17	0.56	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.34	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9	28	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.28	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		9.5	33.6	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.22	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		7.2	28	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		0.11	0.56	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg		7.8	28	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009

mg/kg	0.11	0.56	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.37	1.12	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.23	1.12	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.112	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.45	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.56	1.12	12	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.068	0.225	12	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.004	0.0118	12	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0032 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.032 pCi/g	0.069			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.018 pCi/g	0.05			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.023 pCi/g	0.066			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0018 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.003 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.086 pCi/g	0.19			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.021 pCi/g	0.092			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.096 pCi/g	0.09			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	7.4	21.7	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.36	1.08	9.2	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.542	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.542	9.2	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.7	27.1	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.16	0.542	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.16	0.542	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.33	1.08	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	8.7	27.1	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.27	1.08	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	9.2	32.5	9.2	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.22	1.08	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	6.9	27.1	9.2	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.542	9.2	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	7.6	27.1	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.11	0.542	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.36	1.08	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/23/2009	11/2/2009
mg/kg	0.22	1.08	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.022	0.108	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg	0.11	0.431	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.54	1.08	9.2	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.065	0.215	9.2	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0039	0.0115	9.2	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0071 pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.026 pCi/g	0.096			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.031 pCi/g	0.059			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.02 pCi/g	0.067			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.022 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0011 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0033 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.083 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.014 pCi/g	0.085			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.086 pCi/g	0.083			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
mg/kg	7.7	22.8	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.38	1.14	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.569	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.569	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.1	28.5	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.17	0.569	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

	mg/kg	0.17	0.569	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.34	1.14	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.1	28.5	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.29	1.14	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.7	34.2	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.23	1.14	16	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	7.3	28.5	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.569	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8	28.5	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.569	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.38	1.14	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.23	1.14	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.023	0.114	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.11	0.457	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.57	1.14	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.069	0.229	16	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.0044	0.013	16	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0035	pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.033	pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.049	pCi/g	0.062			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.024	pCi/g	0.085			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.025	pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0012	pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0041	pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.09	pCi/g	0.15			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.016	pCi/g	0.074			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.098	pCi/g	0.072			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	7.2	21.3	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.35	1.06	8.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.531	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.531	8.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8.5	26.6	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.16	0.531	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.16	0.531	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.32	1.06	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8.5	26.6	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.27	1.06	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9	31.9	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.21	1.06	8.1	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	6.8	26.6	8.1	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.531	8.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	7.4	26.6	8.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.11	0.531	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.35	1.06	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.21	1.06	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.021	0.106	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.11	0.424	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.53	1.06	8.1	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.064	0.212	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.004	0.0118	8.1	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0013	pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.043	pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022	pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.025	pCi/g	0.085			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.026	pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0014	pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009

0.0014 pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009	
0.077 pCi/g	0.096			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
0.014 pCi/g	0.046			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
0.087 pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
mg/kg		7.8	23	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.38	1.15	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.576	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.576	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.2	28.8	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.17	0.576	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.17	0.576	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.35	1.15	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.2	28.8	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.29	1.15	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.8	34.6	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.23	1.15	16	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.4	28.8	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.576	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		8.1	28.8	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.576	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.38	1.15	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.24	1.19	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.024	0.119	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.12	0.476	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.6	1.19	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.072	0.238	16	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.0043	0.0126	16	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0029 pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009	
0.016 pCi/g	0.039			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.011 pCi/g	0.033			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.012 pCi/g	0.037			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009	
0.0014 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009	
0.0023 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009	
0.092 pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
0.018 pCi/g	0.051			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
0.092 pCi/g	0.05			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009	
mg/kg		7.4	21.7	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.36	1.09	9.2	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.543	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.543	9.2	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		8.7	27.2	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.16	0.543	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.16	0.543	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.33	1.09	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		8.7	27.2	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.27	1.09	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.2	32.6	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.22	1.09	9.2	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7	27.2	9.2	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.543	9.2	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.6	27.2	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.543	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.36	1.09	9.2	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.22	1.09	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.022	0.109	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.11	0.436	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009

mg/kg	0.55	1.09	9.2	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.065	0.218	9.2	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0042	0.0122	9.2	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0035 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.025 pCi/g	0.093			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.021 pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022 pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.025 pCi/g	0.089			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0022 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0022 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.084 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.014 pCi/g	0.075			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.08 pCi/g	0.073			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.7	22.6	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.37	1.13	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.566	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.566	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.1	28.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.17	0.566	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.17	0.566	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.34	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.1	28.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.28	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.6	34	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.23	1.13	16	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.3	28.3	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.566	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.9	28.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.566	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.37	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.23	1.13	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.113	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.11	0.454	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.57	1.13	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.068	0.227	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0044	0.0129	16	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0035 pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.025 pCi/g	0.046			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.047			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.048			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.002 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.004 pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.086 pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.015 pCi/g	0.052			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.085 pCi/g	0.051			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.5	21.9	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.1	9.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.548	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.548	9.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.4	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.16	0.548	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.16	0.548	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.33	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.4	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.27	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.3	32.9	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

mg/kg	0.22	1.1	9.1	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7	27.4	9.1	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.548	9.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.7	27.4	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.548	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.22	1.1	9.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.022	0.11	9.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.11	0.439	9.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.55	1.1	9.1	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.066	0.22	9.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0043	0.0127	9.1	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0053 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.011 pCi/g	0.034			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0097 pCi/g	0.031			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.013 pCi/g	0.036			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0035 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0026 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.095 pCi/g	0.092			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.015 pCi/g	0.044			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.086 pCi/g	0.043			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.3	24.3	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.4	1.21	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.607	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.607	21	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.7	30.3	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.18	0.607	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.18	0.607	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.21	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.7	30.3	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.3	1.21	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	10	36.4	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.24	1.21	21	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.8	30.3	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.607	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.5	30.3	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.607	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.4	1.21	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.25	1.23	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.025	0.123	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.12	0.49	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.61	1.23	21	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.074	0.245	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0049	0.0143	21	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0055 pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.024 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.036 pCi/g	0.057			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.018 pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022 pCi/g	0.068			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0019 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0055 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.092 pCi/g	0.099			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.016 pCi/g	0.048			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.096 pCi/g	0.047			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8	23.5	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.39	1.18	18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

	mg/kg	0.12	0.588	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.588	18	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.4	29.4	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.18	0.588	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.18	0.588	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.35	1.18	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.4	29.4	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.29	1.18	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	10	35.3	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.24	1.18	18	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	7.5	29.4	18	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.588	18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8.2	29.4	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.588	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.39	1.18	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.24	1.21	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.024	0.121	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.12	0.485	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.61	1.21	18	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.073	0.242	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.0045	0.0133	18	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0073	pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.059	pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.032	pCi/g	0.07			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022	pCi/g	0.068			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.026	pCi/g	0.087			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0068	pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/2/2009
0.0027	pCi/g	0.03			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/2/2009
0.086	pCi/g	0.15			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.013	pCi/g	0.073			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.08	pCi/g	0.071			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8.1	23.7	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.39	1.18	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.592	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.592	17	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.5	29.6	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.18	0.592	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.18	0.592	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.36	1.18	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	9.5	29.6	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.3	1.18	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	10	35.5	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.24	1.18	17	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	7.6	29.6	17	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.592	17	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	8.3	29.6	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.12	0.592	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.39	1.18	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg	0.23	1.15	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.023	0.115	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.12	0.459	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.57	1.15	17	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.069	0.23	17	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg	0.0043	0.0128	17	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0025	pCi/g	0.028			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.022	pCi/g	0.071			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009

0.028	pCi/g	0.052			1	NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.017	pCi/g	0.055			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.02	pCi/g	0.064			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.002	pCi/g	0.021			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009		
0.0014	pCi/g	0.024			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009		
0.048	pCi/g	0.096			1	NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
0.011	pCi/g	0.046			1	U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
0.052	pCi/g	0.045			1	NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
	mg/kg		7.5	22		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.36	1.1		10	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.11	0.549		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.11	0.549		10	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		8.8	27.5		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.17	0.549		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.17	0.549		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.33	1.1		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		8.8	27.5		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.28	1.1		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		9.3	33		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.22	1.1		10	1	J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		7	27.5		10	1	J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.11	0.549		10	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		7.7	27.5		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.11	0.549		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.36	1.1		10	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.22	1.08		10	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg		0.022	0.108		10	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg		0.11	0.431		10	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg		0.54	1.08		10	2	UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg		0.065	0.215		10	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
	mg/kg		0.0039	0.0114		10	1	NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.022	pCi/g	0.031			1	NQ	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009		
0.021	pCi/g	0.046			1	NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.014	pCi/g	0.046			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.015	pCi/g	0.046			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009		
0.0019	pCi/g	0.018			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/5/2009	11/2/2009		
0.0016	pCi/g	0.02			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/5/2009	11/2/2009		
0.079	pCi/g	0.094			1	J-	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
0.017	pCi/g	0.045			1	J-	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
0.081	pCi/g	0.044			1	J-	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009		
	mg/kg		7.8	22.9		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.38	1.15		15	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.12	0.573		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.12	0.573		15	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		9.2	28.7		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.17	0.573		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.17	0.573		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.34	1.15		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		9.2	28.7		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.29	1.15		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		9.8	34.4		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.23	1.15		15	1	J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		7.3	28.7		15	1	J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.12	0.573		15	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		8	28.7		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
	mg/kg		0.12	0.573		15	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

mg/kg	0.38	1.15	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.23	1.14	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.114	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.11	0.457	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.57	1.14	15	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.069	0.228	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0047	0.0139	15	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0069 pCi/g	0.025			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.028 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022 pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.02 pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.023 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.005 pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/2/2009
0.0026 pCi/g	0.027			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/2/2009
0.073 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.013 pCi/g	0.075			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.074 pCi/g	0.074			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.4	21.9	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.09	9.5	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.547	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.547	9.5	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.3	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.16	0.547	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.16	0.547	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.33	1.09	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.3	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.27	1.09	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.3	32.8	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.22	1.09	9.5	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7	27.3	9.5	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.547	9.5	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.7	27.3	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.547	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.09	9.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.21	1.06	9.5	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.021	0.106	9.5	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.11	0.426	9.5	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.53	1.06	9.5	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.064	0.213	9.5	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0044	0.0129	9.5	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0049 pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.023 pCi/g	0.071			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.025 pCi/g	0.089			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.028 pCi/g	0.084			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0014 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0024 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.07 pCi/g	0.095			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.014 pCi/g	0.046			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.072 pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8	23.6	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.39	1.18	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.591	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.591	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.5	29.5	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.18	0.591	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.18	0.591	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

mg/kg	0.35	1.18	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.5	29.5	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.3	1.18	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	10	35.4	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.24	1.18	16	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.6	29.5	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.591	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.3	29.5	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.12	0.591	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.39	1.18	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.23	1.17	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.023	0.117	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.12	0.469	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.59	1.17	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.07	0.234	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0043	0.0127	16	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0041 pCi/g	0.027			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.038 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.064 pCi/g	0.081			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.024 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.029 pCi/g	0.094			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0015 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0052 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.071 pCi/g	0.099			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.017 pCi/g	0.048			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.086 pCi/g	0.047			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.5	21.9	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.1	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.549	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.549	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.17	0.549	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.17	0.549	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.33	1.1	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	8.8	27.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.27	1.1	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	9.3	32.9	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.22	1.1	12	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7	27.4	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.549	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.7	27.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.11	0.549	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.36	1.1	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	0.22	1.12	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.022	0.112	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.11	0.447	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.56	1.12	12	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.067	0.223	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0044	0.013	12	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.002 pCi/g	0.027			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.025 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.023 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.022 pCi/g	0.065			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0013 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0021 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.12 pCi/g	0.15			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009

0.019 pCi/g	0.072				1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.11 pCi/g	0.07				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.7	22.6	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.37	1.13	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.564	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.564	15	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9	28.2	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.17	0.564	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.17	0.564	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.34	1.13	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9	28.2	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.28	1.13	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.6	33.8	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.23	1.13	15	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.2	28.2	15	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.564	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.9	28.2	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.11	0.564	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.37	1.13	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.22	1.12	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.022	0.112	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.11	0.448	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.56	1.12	15	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.067	0.224	15	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.0046	0.0134	15	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0069 pCi/g	0.022				1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.025 pCi/g	0.091				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.035 pCi/g	0.07				1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.021 pCi/g	0.071				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.025 pCi/g	0.074				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.0025 pCi/g	0.02				1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0054 pCi/g	0.023				1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.066 pCi/g	0.092				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.013 pCi/g	0.044				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.065 pCi/g	0.043				1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		8.1	23.9	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.39	1.19	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.597	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.597	20	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.6	29.9	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.18	0.597	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.18	0.597	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.36	1.19	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		9.6	29.9	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.3	1.19	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		10	35.8	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.24	1.19	20	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		7.6	29.9	20	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.597	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		8.4	29.9	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.12	0.597	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.39	1.19	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg		0.24	1.2	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.024	0.12	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.12	0.48	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg		0.6	1.2	20	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009

mg/kg	0.072	0.24	20	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/29/2009	11/2/2009
mg/kg	0.0045	0.0131	20	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.002 pCi/g	0.027			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.022 pCi/g	0.042			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.013 pCi/g	0.04			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.013 pCi/g	0.042			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0014 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.0039 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.079 pCi/g	0.1			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.014 pCi/g	0.05			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
0.085 pCi/g	0.049			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/2/2009
mg/kg	7.6	22.3	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.37	1.12	15	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.558	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.558	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.9	27.9	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.17	0.558	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.17	0.558	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.12	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.9	27.9	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.28	1.12	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.5	33.5	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.22	1.12	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.2	27.9	15	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.558	15	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.8	27.9	15	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.558	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.37	1.12	15	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.21	1.04	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.021	0.104	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.1	0.415	15	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.52	1.04	15	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.062	0.208	15	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0047	0.0139	15	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0037 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/2/2009
0.02 pCi/g	0.046			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.043			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.015 pCi/g	0.051			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0029 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0052 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.07 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.019 pCi/g	0.076			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.07 pCi/g	0.075			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	6.7	19.6	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.32	0.981	11	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.098	0.491	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.098	0.491	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.9	24.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.491	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.491	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.29	0.981	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.9	24.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.25	0.981	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.3	29.4	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.2	0.981	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.3	24.5	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009

mg/kg	0.098	0.491	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.9	24.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.098	0.491	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.32	0.981	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.22	1.11	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.022	0.111	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.11	0.443	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.55	1.11	11	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.066	0.221	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0043	0.0128	11	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0023 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.018 pCi/g	0.062			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.019 pCi/g	0.047			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.047			1 U	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 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.003 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0062 pCi/g	0.027			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.067 pCi/g	0.14			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.013 pCi/g	0.067			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.08 pCi/g	0.066			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	7.1	20.9	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.35	1.04	11	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.4	26.1	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.16	0.522	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.16	0.522	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.31	1.04	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.4	26.1	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.26	1.04	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.9	31.3	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.21	1.04	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.7	26.1	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.3	26.1	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.35	1.04	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.21	1.07	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.021	0.107	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.11	0.427	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.53	1.07	11	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.064	0.214	11	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0042	0.0123	11	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0016 pCi/g	0.02			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.026 pCi/g	0.052			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.044			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.017 pCi/g	0.057			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0017 pCi/g	0.019			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0026 pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.086 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.021 pCi/g	0.075			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.095 pCi/g	0.073			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	7	20.5	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.03	7.7	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.513	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.513	7.7	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009

mg/kg	8.2	25.7	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.513	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.513	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.31	1.03	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.2	25.7	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.26	1.03	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.7	30.8	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.21	1.03	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.6	25.7	7.7	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.513	7.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.2	25.7	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.513	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.03	7.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.2	0.993	7.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.02	0.0993	7.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.099	0.397	7.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.5	0.993	7.7	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.06	0.199	7.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.004	0.0118	7.7	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0051 pCi/g	0.037			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.012 pCi/g	0.042			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.014 pCi/g	0.044			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0047 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0047 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.09 pCi/g	0.14			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.019 pCi/g	0.069			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.092 pCi/g	0.067			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	8	23.5	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.39	1.17	16	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.587	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.587	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.4	29.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.18	0.587	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.18	0.587	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.35	1.17	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.4	29.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.29	1.17	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	10	35.2	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.24	1.17	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.5	29.3	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.587	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.2	29.3	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.587	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.39	1.17	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.24	1.18	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.024	0.118	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.12	0.47	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.59	1.18	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.071	0.235	16	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0042	0.0123	16	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0011 pCi/g	0.02			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.024 pCi/g	0.047			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.016 pCi/g	0.056			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.02 pCi/g	0.069			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0013 pCi/g	0.016			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
0.0019 pCi/g	0.019			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009

0.063 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0095 pCi/g	0.086			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.057 pCi/g	0.085			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	6.7	19.8	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.33	0.991	8.7	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.099	0.495	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.099	0.495	8.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.9	24.8	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.495	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.15	0.495	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.3	0.991	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.9	24.8	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.25	0.991	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.4	29.7	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.2	0.991	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.3	24.8	8.7	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.099	0.495	8.7	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.9	24.8	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.099	0.495	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.33	0.991	8.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.2	1.02	8.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.02	0.102	8.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.1	0.407	8.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.51	1.02	8.7	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.061	0.203	8.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0042	0.0123	8.7	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0013 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.018 pCi/g	0.046			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.015 pCi/g	0.047			1 U	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 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0034 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0038 pCi/g	0.024			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.083 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.022 pCi/g	0.075			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.085 pCi/g	0.073			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	8.4	24.7	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.41	1.24	19	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.618	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.618	19	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.9	30.9	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.19	0.618	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.19	0.618	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.37	1.24	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	9.9	30.9	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.31	1.24	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	11	37.1	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.25	1.24	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.9	30.9	19	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.618	19	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.7	30.9	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.12	0.618	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.41	1.24	19	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.22	1.12	19	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.022	0.112	19	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.11	0.449	19	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.56	1.12	19	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009

	mg/kg	0.067	0.224	19	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.0049	0.0144	19	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0011	pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.019	pCi/g	0.046			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.015	pCi/g	0.051			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.019	pCi/g	0.063			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.003	pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0047	pCi/g	0.03			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.068	pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.013	pCi/g	0.078			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.067	pCi/g	0.076			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
	mg/kg	7.5	22	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.36	1.1	9.6	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.11	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.11	0.55	9.6	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	8.8	27.5	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.17	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.17	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.33	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	8.8	27.5	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.28	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	9.4	33	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.22	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	7	27.5	9.6	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.11	0.55	9.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	7.7	27.5	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.11	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.36	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.2	0.989	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.02	0.0989	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.099	0.396	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.5	0.989	9.6	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.059	0.198	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
	mg/kg	0.0044	0.013	9.6	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009</

mg/kg	0.11	0.551	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.7	27.6	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.11	0.551	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.36	1.1	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.22	1.1	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.022	0.11	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.11	0.44	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.55	1.1	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.066	0.22	16	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0048	0.0142	16	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0017 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.021 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.028 pCi/g	0.052			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.016 pCi/g	0.049			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.021 pCi/g	0.064			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0027 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0043 pCi/g	0.028			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.07 pCi/g	0.15			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.015 pCi/g	0.074			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.074 pCi/g	0.073			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	7.1	20.9	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.04	7.1	1 UJ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	7.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.4	26.1	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.16	0.522	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.16	0.522	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.31	1.04	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.4	26.1	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.26	1.04	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	8.9	31.3	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.21	1.04	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	6.7	26.1	7.1	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	7.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	7.3	26.1	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.1	0.522	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.34	1.04	7.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg	0.2	1.01	7.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.02	0.101	7.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.1	0.402	7.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.5	1.01	7.1	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.06	0.201	7.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/2/2009
mg/kg	0.0043	0.0126	7.1	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0028 pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.017 pCi/g	0.055			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.016 pCi/g	0.052			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.018 pCi/g	0.061			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/2/2009
0.0021 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.0035 pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.076 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.021 pCi/g	0.077			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.076 pCi/g	0.075			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
mg/kg	6.8	20.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.33	1.01	9.6	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.503	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.503	9.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009

mg/kg	8.1	25.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.15	0.503	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.15	0.503	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.3	1.01	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.1	25.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.25	1.01	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.6	30.2	9.6	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.2	1.01	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	6.4	25.1	9.6	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.503	9.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7	25.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.1	0.503	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.33	1.01	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.2	0.981	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.02	0.0981	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.098	0.392	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.49	0.981	9.6	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.059	0.196	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0045	0.0133	9.6	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0016 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.017 pCi/g	0.062			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.017 pCi/g	0.05			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.014 pCi/g	0.048			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.016 pCi/g	0.05			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0022 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0031 pCi/g	0.031			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.087 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.018 pCi/g	0.076			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.094 pCi/g	0.074			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
mg/kg	7.6	22.3	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.37	1.11	10	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.557	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.557	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.9	27.8	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.17	0.557	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.17	0.557	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.33	1.11	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.9	27.8	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.28	1.11	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	9.5	33.4	10	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.22	1.11	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.1	27.8	10	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.557	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.8	27.8	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.11	0.557	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.37	1.11	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.2	0.991	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.02	0.0991	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.099	0.396	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.5	0.991	10	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.06	0.198	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0038	0.0112	10	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0015 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.03 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.021 pCi/g	0.062			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.019 pCi/g	0.062			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009

0.021 pCi/g	0.067			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.0031 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.0039 pCi/g	0.028			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.079 pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.017 pCi/g	0.055			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.087 pCi/g	0.054			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
mg/kg		8.4	24.8	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.41	1.24	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.619	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.619	21	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		9.9	31	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.19	0.619	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.19	0.619	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.37	1.24	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		9.9	31	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.31	1.24	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		11	37.2	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.25	1.24	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7.9	31	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.619	21	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		8.7	31	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.12	0.619	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.41	1.24	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.25	1.23	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.025	0.123	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.12	0.491	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.61	1.23	21	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.074	0.245	21	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.0048	0.0141	21	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0017 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009	
0.042 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.04 pCi/g	0.086			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.023 pCi/g	0.071			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.023 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.0027 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.0027 pCi/g	0.027			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.099 pCi/g	0.12			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.021 pCi/g	0.055			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.1 pCi/g	0.054			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
mg/kg		6.7	19.7	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.33	0.987	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.099	0.494	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.099	0.494	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7.9	24.7	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.15	0.494	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.15	0.494	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.3	0.987	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7.9	24.7	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.25	0.987	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		8.4	29.6	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.2	0.987	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		6.3	24.7	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.099	0.494	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		6.9	24.7	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.099	0.494	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.33	0.987	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009

	mg/kg	0.22	1.1	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.022	0.11	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.11	0.439	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.55	1.1	11	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.066	0.22	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.0041	0.0119	11	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0025	pCi/g	0.02			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.035	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.031	pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.032	pCi/g	0.094			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0024	pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
0.0032	pCi/g	0.029			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
0.13	pCi/g	0.19			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.022	pCi/g	0.09			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.13	pCi/g	0.088			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
	mg/kg	7.7	22.6	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.37	1.13	16	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.11	0.564	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.11	0.564	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	9	28.2	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.17	0.564	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.17	0.564	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.34	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	9	28.2	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.28	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	9.6	33.9	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
	mg/kg	0.23	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	7.2	28.2	16	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.11	0.564	16	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	7.9	28.2	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
	mg/kg	0.11	0.564	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.37	1.13	16	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.22	1.08	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.022	0.108	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.11	0.43	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.54	1.08	16	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.065	0.215	16	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.0045	0.0132	16	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0019	pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.056	pCi/g	0.069			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.027	pCi/g	0.091			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.033	pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0026	pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.0068	pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.098	pCi/g	0.14			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.024	pCi/g	0.068			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.098	pCi/g	0.066			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
	mg/kg	6.9	20.4	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.34	1.02	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.1	0.51	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.1	0.51	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	8.2	25.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.15	0.51	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.15	0.51	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.31	1.02	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	8.2	25.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009

mg/kg	0.26	1.02	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.7	30.6	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.2	1.02	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	6.5	25.5	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.51	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.2	25.5	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.1	0.51	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.34	1.02	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.21	1.06	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.021	0.106	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.11	0.422	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.53	1.06	11	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.063	0.211	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0045	0.0132	11	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0029 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.019 pCi/g	0.057			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.021 pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0023 pCi/g	0.017			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0015 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.094 pCi/g	0.22			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.019 pCi/g	0.11			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.092 pCi/g	0.1			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
mg/kg	7.1	20.8	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.34	1.04	18	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.52	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.52	18	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.3	26	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.16	0.52	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.16	0.52	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.31	1.04	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.3	26	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.26	1.04	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.9	31.2	18	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.21	1.04	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	6.7	26	18	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.1	0.52	18	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.3	26	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.1	0.52	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.34	1.04	18	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.23	1.16	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.023	0.116	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.12	0.464	18	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.58	1.16	18	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.07	0.232	18	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0046	0.0137	18	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0018 pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.046 pCi/g	0.073			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.023 pCi/g	0.076			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.028 pCi/g	0.087			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0022 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0045 pCi/g	0.032			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.1 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.02 pCi/g	0.087			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.1 pCi/g	0.085			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
mg/kg	7.1	20.9	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.35	1.05	8.8	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009

mg/kg	0.11	0.523	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.523	8.8	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.4	26.2	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.16	0.523	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.16	0.523	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.31	1.05	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.4	26.2	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.26	1.05	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.9	31.4	8.8	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.21	1.05	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	6.7	26.2	8.8	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.523	8.8	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.3	26.2	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.11	0.523	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.35	1.05	8.8	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.21	1.05	8.8	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.021	0.105	8.8	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.11	0.421	8.8	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.53	1.05	8.8	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.063	0.211	8.8	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0043	0.0125	8.8	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0026 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.033 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.045 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.023 pCi/g	0.086			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.027 pCi/g	0.083			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0013 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0022 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.11 pCi/g	0.18			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.018 pCi/g	0.089			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.12 pCi/g	0.087			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
mg/kg	7.5	22	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.36	1.1	13	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.551	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.551	13	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.8	27.5	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.17	0.551	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.17	0.551	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.33	1.1	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	8.8	27.5	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.28	1.1	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	9.4	33	13	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.22	1.1	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.1	27.5	13	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.11	0.551	13	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	7.7	27.5	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg	0.11	0.551	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.36	1.1	13	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg	0.19	0.957	13	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.019	0.0957	13	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.096	0.383	13	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.48	0.957	13	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.057	0.191	13	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg	0.0047	0.0137	13	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0015 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.028 pCi/g	0.098			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009

0.034 pCi/g	0.083			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.021 pCi/g	0.063			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.024 pCi/g	0.076			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.0035 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.0038 pCi/g	0.027			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.086 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.013 pCi/g	0.079			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.089 pCi/g	0.077			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
mg/kg		7.4	21.8	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.36	1.09	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.11	0.545	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.11	0.545	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		8.7	27.2	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.16	0.545	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.16	0.545	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.33	1.09	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		8.7	27.2	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.27	1.09	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		9.3	32.7	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.22	1.09	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7	27.2	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.11	0.545	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7.6	27.2	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.11	0.545	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.36	1.09	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.2	1	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.02	0.1	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.1	0.401	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.5	1	11	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.06	0.201	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
mg/kg		0.004	0.0118	11	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0028 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009	
0.022 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.022 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.025 pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009	
0.0011 pCi/g	0.019			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.0011 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.082 pCi/g	0.19			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.025 pCi/g	0.093			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
0.087 pCi/g	0.091			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009	
mg/kg		8.3	24.5	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.4	1.22	21	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.611	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.611	21	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		9.8	30.6	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.18	0.611	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.18	0.611	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.37	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		9.8	30.6	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.31	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		10	36.7	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.25	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		7.8	30.6	21	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		0.12	0.611	21	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
mg/kg		8.6	30.6	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
mg/kg		0.12	0.611	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009

	mg/kg	0.4	1.22	21	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/3/2009
	mg/kg	0.24	1.21	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.024	0.121	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.12	0.483	21	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.6	1.21	21	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.072	0.241	21	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/3/2009
	mg/kg	0.0047	0.0139	21	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0032	pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/3/2009
0.061	pCi/g	0.072			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.024	pCi/g	0.086			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.025	pCi/g	0.086			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	12/1/2009	11/3/2009
0.0012	pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0058	pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.095	pCi/g	0.12			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.017	pCi/g	0.06			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.1	pCi/g	0.058			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
	mg/kg	7.3	21.3	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.07	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.533	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.533	10	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.5	26.7	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.533	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.533	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.32	1.07	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.5	26.7	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.27	1.07	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.1	32	10	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.21	1.07	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	6.8	26.7	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.533	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.5	26.7	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.533	10	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.07	10	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.21	1.07	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.021	0.107	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.427	10	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.53	1.07	10	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.064	0.213	10	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.0045	0.0133	10	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0032	pCi/g	0.027			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.066	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.037	pCi/g	0.081			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.03	pCi/g	0.096			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.032	pCi/g	0.098			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.003	pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.006	pCi/g	0.029			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.089	pCi/g	0.1			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.016	pCi/g	0.049			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.086	pCi/g	0.048			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	7.3	21.4	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.07	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.536	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.536	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.6	26.8	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.536	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.536	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009

	mg/kg	0.32	1.07	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.6	26.8	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.27	1.07	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.1	32.1	11	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.21	1.07	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	6.9	26.8	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.536	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.5	26.8	11	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.536	11	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.07	11	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.23	1.12	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.023	0.112	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.45	11	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.56	1.12	11	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.068	0.225	11	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.0038	0.0112	11	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0012	pCi/g	0.024			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.019	pCi/g	0.066			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.02	pCi/g	0.064			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.022	pCi/g	0.078			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0021	pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0049	pCi/g	0.028			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.069	pCi/g	0.097			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.015	pCi/g	0.046			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.077	pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	7.4	21.6	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.36	1.08	8.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.541	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.541	8.1	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.7	27	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.541	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.541	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.32	1.08	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.7	27	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.27	1.08	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.2	32.4	8.1	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.22	1.08	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	6.9	27	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.541	8.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.6	27	8.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.541	8.1	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.36	1.08	8.1	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.21	1.06	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.021	0.106	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.422	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.53	1.06	8.1	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.063	0.211	8.1	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.004	0.0118	8.1	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.002	pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.014	pCi/g	0.044			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.016	pCi/g	0.051			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.017	pCi/g	0.058			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0056	pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0042	pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.072	pCi/g	0.092			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.018	pCi/g	0.044			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009

0.072	pCi/g	0.043			1	NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	8	23.6	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.39	1.18	17	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.12	0.589	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.12	0.589	17	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.4	29.4	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.18	0.589	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.18	0.589	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.18	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.4	29.4	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.29	1.18	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	10	35.3	17	1	J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.24	1.18	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.5	29.4	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.12	0.589	17	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.2	29.4	17	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.12	0.589	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.39	1.18	17	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.24	1.2	17	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.024	0.12	17	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.12	0.481	17	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.6	1.2	17	2	U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.072	0.241	17	2	J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.0049	0.0144	17	1	U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0062	pCi/g	0.03			1	U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.033	pCi/g	0.12			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.027	pCi/g	0.092			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.027	pCi/g	0.08			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.033	pCi/g	0.097			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.007	pCi/g	0.022			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0041	pCi/g	0.025			1	U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.047	pCi/g	0.095			1	NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.011	pCi/g	0.046			1	U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.05	pCi/g	0.045			1	NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	7.2	21.2	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.06	7.5	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.531	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.531	7.5	1	U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.5	26.5	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.531	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.531	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.32	1.06	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.5	26.5	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.27	1.06	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9	31.9	7.5	1	J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.21	1.06	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	6.8	26.5	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.531	7.5	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.4	26.5	7.5	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.531	7.5	1	NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.35	1.06	7.5	1	J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.22	1.07	7.5	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.022	0.107	7.5	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.43	7.5	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.54	1.07	7.5	2	U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.065	0.215	7.5	2	NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009

	mg/kg	0.004	0.0117	7.5	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0065	pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.034	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.033	pCi/g	0.099			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.027	pCi/g	0.088			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.032	pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0066	pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0044	pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.066	pCi/g	0.097			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.011	pCi/g	0.046			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.066	pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	7.4	21.8	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.36	1.09	9.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.546	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.546	9.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.7	27.3	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.546	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.16	0.546	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.33	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8.7	27.3	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.27	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.3	32.8	9.7	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.22	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7	27.3	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.546	9.7	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.7	27.3	9.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.546	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.36	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.22	1.07	9.7	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.022	0.107	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.429	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.54	1.07	9.7	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.064	0.215	9.7	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.0043	0.0126	9.7	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009

mg/kg	0.11	0.544	8.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	7.6	27.2	8.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.11	0.544	8.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.36	1.09	8.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.22	1.09	8.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	0.022	0.109	8.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	0.11	0.438	8.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	0.55	1.09	8.6	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	0.066	0.219	8.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	0.004	0.0117	8.6	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0041 pCi/g	0.046			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.029 pCi/g	0.089			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.019 pCi/g	0.068			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.021 pCi/g	0.074			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.018 pCi/g	0.059			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0044 pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.004 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.089 pCi/g	0.099			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.016 pCi/g	0.048			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.089 pCi/g	0.047			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	8.6	25.1	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.42	1.26	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.13	0.628	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.13	0.628	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	10	31.4	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.19	0.628	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.19	0.628	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.38	1.26	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	10	31.4	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.31	1.26	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	11	37.7	20	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.25	1.26	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	8	31.4	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.13	0.628	20	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	8.8	31.4	20	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.13	0.628	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.42	1.26	20	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.24	1.21	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
mg/kg	0.024	0.121	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
mg/kg	0.12	0.484	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
mg/kg	0.61	1.21	20	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
mg/kg	0.073	0.242	20	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
mg/kg	0.0051	0.0149	20	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0013 pCi/g	0.026			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/3/2009
0.021 pCi/g	0.072			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.019 pCi/g	0.054			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.022 pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0022 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0039 pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.083 pCi/g	0.096			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.018 pCi/g	0.046			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.093 pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
mg/kg	7.7	22.7	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.38	1.14	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.11	0.569	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
mg/kg	0.11	0.569	12	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009

	mg/kg	9.1	28.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.17	0.569	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.17	0.569	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.34	1.14	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.1	28.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.28	1.14	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	9.7	34.1	12	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.23	1.14	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	7.3	28.4	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.569	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	8	28.4	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.11	0.569	12	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.38	1.14	12	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/3/2009
	mg/kg	0.23	1.13	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.023	0.113	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.11	0.45	12	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.56	1.13	12	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.068	0.225	12	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/3/2009
	mg/kg	0.0045	0.0131	12	1 J	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/3/2009
0.0064	pCi/g	0.028			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/5/2009	11/3/2009
0.024	pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.024	pCi/g	0.089			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.027	pCi/g	0.087			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/3/2009
0.0053	pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.0029	pCi/g	0.023			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	12/3/2009	11/3/2009
0.11	pCi/g	0.096			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.018	pCi/g	0.046			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
0.11	pCi/g	0.045			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/3/2009
	mg/kg	6.6	19.5	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.32	0.977	9.9	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.098	0.489	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.098	0.489	9.9	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	7.8	24.4	9.9	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.15	0.489	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.15	0.489	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.29	0.977	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	7.8	24.4	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.24	0.977	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	8.3	29.3	9.9	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.2	0.977	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	6.3	24.4	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.098	0.489	9.9	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	6.8	24.4	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.098	0.489	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.32	0.977	9.9	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
	mg/kg	0.22	1.09	9.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
	mg/kg	0.022	0.109	9.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
	mg/kg	0.11	0.437	9.9	2 J-	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
	mg/kg	0.55	1.09	9.9	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
	mg/kg	0.066	0.219	9.9	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
	mg/kg	0.0044	0.0128	9.9	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0012	pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009
0.029	pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.024	pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.02	pCi/g	0.065			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009
0.027	pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009

0.0022 pCi/g	0.021			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.0022 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.08 pCi/g	0.1			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.016 pCi/g	0.05			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.082 pCi/g	0.049			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg		7.9	23.4	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.39	1.17	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.12	0.584	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.12	0.584	20	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		9.4	29.2	20	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.18	0.584	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.18	0.584	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.35	1.17	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		9.4	29.2	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.29	1.17	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		9.9	35	20	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.23	1.17	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		7.5	29.2	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.12	0.584	20	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		8.2	29.2	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.12	0.584	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.39	1.17	20	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/24/2009	11/2/2009
mg/kg		0.25	1.23	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.025	0.123	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.12	0.492	20	2 J-	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.62	1.23	20	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.074	0.246	20	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	11/30/2009	11/2/2009
mg/kg		0.0048	0.0142	20	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/2/2009
0.0034 pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	11/26/2009	11/2/2009	
0.037 pCi/g	0.079			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.022 pCi/g	0.069			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.023 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.0021 pCi/g	0.02			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.0061 pCi/g	0.025			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.089 pCi/g	0.12			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.019 pCi/g	0.058			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
0.09 pCi/g	0.056			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/2/2009	
mg/kg				9.28	NQ	Client Sample	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	8/10/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg		0.75		9.28	1 UJ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
mg/kg				9.28	1 NQ	Client Sample					

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	mg/kg	0.88	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.88	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.73	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.88	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.88	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.88	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.36	9.28	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
0.0125	pCi/g		9.28	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.0155	pCi/g		9.28	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.016	pCi/g		9.28	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.0055	pCi/g		9.28	1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/21/1995	7/20/1995
0.0055	pCi/g		9.28	1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/21/1995	7/20/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg	0.79	13.26	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg	0.85	13.26	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg	0.18	13.26	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg	1.4	13.26	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/2/1995	7/19/1995
	mg/kg	0.11	13.26	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	7/26/1995	7/19/1995
	mg/kg		13.26	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/16/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995
	mg/kg	0.38	13.26	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/25/1995	7/19/1995

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mg/kg	0.054	0.21	4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.21	1	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.2	5.2	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.31	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	52.1	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.52	4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.52	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.1	10.4	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.083	0.52	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.023	0.21	4	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	6.8	20.8	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.21	4	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.73	1	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2	2.1	4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0125	0.0347	4	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0021	0.0052	4	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.52	4	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.054	0.052	4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.022	0.052	4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0038	0.052	4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0055	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0057	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.03	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0035	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0061	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0091	0.1	4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.028	0.1	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.032	0.65	4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.051	0.26	4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.14	0.42	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.19	0.42	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.014	0.65	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0063	0.1	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.28	0.42	4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.041	0.052	4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0076	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0049	0.052	4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.34	4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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0.015 pCi/g	0.065			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
0.0077 pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
0.047 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.0062 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.048 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.059	0.24	15	1 NQ	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.9	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.077	0.59	15	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.36	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	2.4	15	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.018	0.12	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.024	0.059	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	23.6	59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.75	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.061	0.24	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.24	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.7	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.18	0.35	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.7	59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.18	0.59	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.18	0.59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.5	11.8	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.094	0.59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.026	0.24	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.7	23.6	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.18	0.24	15	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.83	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.3	2.4	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0141	0.0393	15	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0024	0.0059	15	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.13	0.59	15	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.061	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.025	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0043	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0063	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0065	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.034	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.004	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0069	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.01	0.12	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.032	0.12	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.036	0.74	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.058	0.29	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.16	0.47	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.22	0.47	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.016	0.74	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0071	0.12	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.32	0.47	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.046	0.059	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0086	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0056	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.039	0.39	15	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.039	0.39	15	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.039	0.39	15	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.039	0.39	15	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.039	0.39	15	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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mg/kg	0.00054	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00028	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00029	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00028	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00042	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00031	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00036	0.012	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00057	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00047	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00029	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00038	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
mg/kg	0.00075	0.0059	15	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	11/10/2009
0.01 pCi/g	0.03			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/29/2009	11/10/2009
0.076 pCi/g	0.31		15	1 UJ	Client Sample	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	12/9/2009	11/10/2009
0.007 pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.0079 pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.094 pCi/g	0.044			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.014 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.089 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.057	0.23	12	1 J	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.8	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.074	0.57	12	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.35	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.15	2.3	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.017	0.11	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.023	0.057	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	22.8	57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.73	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.059	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.23	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.6	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.18	0.34	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.6	57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.17	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.4	11.4	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.091	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.025	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.4	22.8	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.8	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.2	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0137	0.038	12	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0023	0.0057	12	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.13	0.57	12	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.061	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.025	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0043	0.059	15	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0063	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0065	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.034	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.004	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0069	0.059	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.01	0.12	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.032	0.12	15	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.036	0.74	15	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009

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mg/kg	0.00027	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00021	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00034	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00033	0.024	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00045	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00033	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.0003	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00054	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00036	0.024	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.0027	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00032	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00024	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00045	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00052	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00054	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00028	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00029	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00028	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00042	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00031	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00036	0.012	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00057	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00047	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00029	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00038	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
mg/kg	0.00075	0.0059	15	1 U	Reanalysis	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	11/10/2009
0.012 pCi/g	0.051			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/29/2009	11/10/2009
0.079 pCi/g	0.3		15	1 UJ	Client Sample	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	12/9/2009	11/10/2009
0.0092 pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.011 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.074 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.015 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.08 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.053	0.21	6.3	1 J	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.7	5.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.069	0.53	6.3	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.33	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.14	2.1	6.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.016	0.11	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.021	0.053	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	21.3	53.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.68	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.055	0.21	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.21	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.3	5.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.32	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.4	53.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.53	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.53	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.2	10.7	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.085	0.53	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.023	0.21	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	6.9	21.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.21	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.75	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2	2.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009

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mg/kg	0.057	0.22	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.22	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.4	5.5	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.33	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.5	54.9	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.55	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.55	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	11	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.088	0.55	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.024	0.22	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.1	22	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.22	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.77	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.1	2.2	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0132	0.0366	8.9	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0022	0.0055	8.9	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.55	8.9	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.056	0.055	8.9	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.023	0.055	8.9	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.004	0.055	8.9	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0058	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.006	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.032	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0037	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0065	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0096	0.11	8.9	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.03	0.11	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.034	0.69	8.9	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.054	0.27	8.9	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.15	0.44	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.2	0.44	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.015	0.69	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0067	0.11	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.3	0.44	8.9	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.043	0.055	8.9	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.008	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0052	0.055	8.9	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.36	8.9	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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0.012 pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.012 pCi/g	0.044			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.075 pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.011 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.072 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.053	0.21	5.4	1 J	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.6	5.3	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.069	0.53	5.4	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.33	1.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.14	2.1	5.4	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.016	0.11	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.021	0.053	5.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	21.1	52.8	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.67	1.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.055	0.21	5.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.21	1.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.2	5.3	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.32	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	52.8	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.53	5.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.53	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.2	10.6	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.085	0.53	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.023	0.21	5.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	6.9	21.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.21	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.74	1.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2	2.1	5.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0127	0.0352	5.4	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0021	0.0053	5.4	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.53	5.4	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.054	0.053	5.4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.022	0.053	5.4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0039	0.053	5.4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0056	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0058	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.031	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0036	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0062	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0092	0.11	5.4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.029	0.11	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.033	0.66	5.4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.052	0.26	5.4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.14	0.42	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.19	0.42	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.014	0.66	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0064	0.11	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.28	0.42	5.4	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.041	0.053	5.4	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0077	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.005	0.053	5.4	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.035	0.35	5.4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.4	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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mg/kg	0.00049	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00025	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00026	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00025	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00038	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00028	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00032	0.011	5.4	1 UJ	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00051	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00042	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00026	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00034	0.0053	5.4	1 UJ	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00067	0.0053	5.4	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
0.0085 pCi/g	0.04			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
0.087 pCi/g	0.28		5.4	1 UJ	Client Sample	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	12/9/2009	11/10/2009
0.012 pCi/g	0.058			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.012 pCi/g	0.036			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.054 pCi/g	0.025			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.013 pCi/g	0.016			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.051 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.054	0.22	8.2	1 J	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.7	5.4	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.071	0.54	8.2	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.34	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.15	2.2	8.2	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.016	0.11	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.022	0.054	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	21.8	54.5	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.69	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.057	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.22	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.4	5.4	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.33	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.4	54.5	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.54	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	10.9	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.087	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.024	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.1	21.8	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.22	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.77	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.1	2.2	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0131	0.0363	8.2	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0022	0.0054	8.2	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.54	8.2	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.056	0.054	8.2	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/7/2009	11/10/2009
mg/kg	0.023	0.054	8.2	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/7/2009	11/10/2009
mg/kg	0.004	0.054	8.2	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/7/2009	11/10/2009
mg/kg	0.0058	0.054	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.006	0.054	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.032	0.054	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0037	0.054	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0064	0.054	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0095	0.11	8.2	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.029	0.11	8.2	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.034	0.68	8.2	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009

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mg/kg	0.053	0.2	1.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.2	1	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.1	5.1	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.3	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.2	50.7	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.15	0.51	1.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.15	0.51	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3	10.1	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.081	0.51	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.022	0.2	1.3	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	6.6	20.3	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.15	0.2	1.3	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.71	1	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	1.9	2	1.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0121	0.0338	1.3	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.002	0.0051	1.3	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.11	0.51	1.3	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.052	0.051	1.3	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.021	0.051	1.3	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0037	0.051	1.3	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0054	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0055	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.03	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0034	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.006	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0089	0.1	1.3	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.027	0.1	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.031	0.63	1.3	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.05	0.25	1.3	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.13	0.41	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.19	0.41	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.014	0.63	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0061	0.1	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.27	0.41	1.3	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.039	0.051	1.3	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0073	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0048	0.051	1.3	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.034	0.33	1.3	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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0.011 pCi/g	0.049			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.0071 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.049 pCi/g	0.048			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.016 pCi/g	0.016			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.047 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.053	0.21	5.1	1 NQ	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.6	5.3	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.068	0.53	5.1	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.33	1.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.14	2.1	5.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.016	0.11	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.021	0.053	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	21.1	52.7	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.67	1.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.055	0.21	5.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.21	1.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.2	5.3	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.32	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	52.7	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.53	5.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.16	0.53	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.2	10.5	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.084	0.53	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.023	0.21	5.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	6.8	21.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.16	0.21	5.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.74	1.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2	2.1	5.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0126	0.0351	5.1	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0021	0.0053	5.1	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.53	5.1	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.054	0.053	5.1	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.022	0.053	5.1	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0039	0.053	5.1	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0056	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0058	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.031	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0036	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0062	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0092	0.11	5.1	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.028	0.11	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.032	0.66	5.1	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.052	0.26	5.1	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.14	0.42	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.19	0.42	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.014	0.66	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0064	0.11	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.28	0.42	5.1	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.041	0.053	5.1	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.0076	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.005	0.053	5.1	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.035	0.35	5.1	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.1	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.1	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.1	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.035	0.35	5.1	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009

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mg/kg	0.00049	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00025	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00026	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00025	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00038	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00028	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00032	0.011	5.1	1 UJ	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00051	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00042	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00026	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00034	0.0053	5.1	1 UJ	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
mg/kg	0.00067	0.0053	5.1	1 U	Client Sample	VOC	SW-846:8260B	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	11/10/2009
0.01 pCi/g	0.049			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/29/2009	11/10/2009
0.085 pCi/g	0.29		5.1	1 UJ	Client Sample	H3	EPA:906.0	Severn Trent Laboratories, Inc., St. Louis	12/9/2009	11/10/2009
0.011 pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.013 pCi/g	0.047			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.072 pCi/g	0.048			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.0093 pCi/g	0.038			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.073 pCi/g	0.043			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	0.056	0.22	11	1 NQ	Client Sample	ANION	EPA:300.0	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
mg/kg	2.8	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	11/10/2009
mg/kg	0.35	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.15	2.2	11	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.017	0.11	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.022	0.056	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	22.4	56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.71	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.058	0.22	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.22	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.5	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.34	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.5	56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.56	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.17	0.56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.4	11.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.09	0.56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.025	0.22	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.3	22.4	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.22	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.79	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.2	2.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0134	0.0374	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0022	0.0056	11	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.13	0.56	11	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.058	0.056	11	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.024	0.056	11	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0041	0.056	11	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.006	0.056	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0061	0.056	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.033	0.056	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0038	0.056	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0066	0.056	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0098	0.11	11	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.03	0.11	11	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.035	0.7	11	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009

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mg/kg	0.058	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.22	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	4.4	5.6	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.33	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.5	55.6	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.17	0.56	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	3.3	11.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.089	0.56	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/30/2009	11/10/2009
mg/kg	0.024	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	7.2	22.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.17	0.22	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.78	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	2.1	2.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	11/10/2009
mg/kg	0.0133	0.037	10	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0022	0.0056	10	1 U	Client Sample	PERCHLORATE	SW-846:6850	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.12	0.56	10	1 UJ	Client Sample	WET_CHEM	SW-846:9012A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	11/10/2009
mg/kg	0.057	0.056	10	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.023	0.056	10	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0041	0.056	10	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.0059	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0061	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.032	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0038	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0065	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0097	0.11	10	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.03	0.11	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.034	0.69	10	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.054	0.28	10	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.15	0.44	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.2	0.44	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.015	0.69	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0067	0.11	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.3	0.44	10	1 UJ	Reanalysis	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/6/2009	11/10/2009
mg/kg	0.043	0.056	10	1 UJ	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0081	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.0052	0.056	10	1 U	Client Sample	HEXP	SW-846:8321A_MOD	Severn Trent Laboratories, Inc., St. Louis	12/3/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.37	1.8	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037	0.37	10	1 U	Client Sample	SVOC	SW-846:8270C	Severn Trent Laboratories, Inc., St. Louis	12/2/2009	11/10/2009
mg/kg	0.037									

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0.017 pCi/g	0.064	2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.0094 pCi/g	0.031	2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/28/2009	11/10/2009
0.081 pCi/g	0.034	2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.019 pCi/g	0.016	2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
0.087 pCi/g	0.03	2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009

mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.68	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.74	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	1.2	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.1	7.25	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0245 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/9/1995	8/1/1995
0.0145 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/9/1995	8/1/1995
0.0155 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/9/1995	8/1/1995
0.0025 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.014 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.65	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.7	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	1.2	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.1	7.25	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.032 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/9/1995	8/1/1995

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0.007 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.69	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.75	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	1.3	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.1	11.6667	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0205 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0215 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.02 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.004 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.004 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.67	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.73	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	1.2	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.1	13	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0285 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.022 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995

0.018 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0025 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0125 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.7	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.76	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	1.3	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg	0.1	13	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0205 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.027 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0235 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.005 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0035 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.73	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.79	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	11.6667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.11	11.6667	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		11.6667	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995

0.0325 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.02 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0175 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.03 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0035 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.029 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0225 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.021 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.023 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0165 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.016 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.71	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.04	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 J-	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	13	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	13	1 U	Client Sample	METALS	SW-846:7471	S-Cubed Laboratories	8/16/1995	8/1/1995
mg/kg		13	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.025 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.015 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0145 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/10/1995	8/1/1995
0.0005 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.004 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.69	14.975	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.04	14.975	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995

mg/kg	0.75	14.975	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	14.975	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	14.975	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	14.975	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg		14.975	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0365 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.027 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0245 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.002 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0035 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.03 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0175 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0175 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.69	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.75	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	10.475	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.037 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0255 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0245 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0005 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.005 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.74	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.04	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995

mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.8	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.5	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	10.475	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.11	10.475	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg		10.475	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0405 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.022 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0245 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.002 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.005 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0305 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.022 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.019 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.71	7.66667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.04	7.66667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.77	7.66667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.5	7.66667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	7.66667	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.09	7.66667	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg		7.66667	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.035 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.025 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.024 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.005 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0045 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.69	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.04	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995

mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.75	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	7.25	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.09	7.25	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg		7.25	1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.0255 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0155 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0145 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0015 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.003 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.022 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0135 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0125 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
pCi/g	0.09		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.09		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.06		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.04		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	6	11	1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.69	11	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.55	11	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.44	11	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		11	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	7/26/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995

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mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	1.9	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	1.9	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.37	11	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
pCi/g	0.11	11	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.08	11	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.06	11	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
pCi/g	0.03	11	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/24/1995	7/13/1995
0.00102 pCi/g	0.001	11	1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/1/1995	7/13/1995
0.00918 pCi/g	0.003	11	1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/1/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	5.7	3	1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.6	3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.21	3	1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.52	3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.42	3	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		3	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	7/26/1995	7/13/1995
mg/kg	0.05	3	1 U	Client Sample	METALS	SW-846:7471A	Roy F. Weston, West Chester, PA	8/1/1995	7/13/1995
mg/kg	0.34	3	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/1

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	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	1.8	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	1.8	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	1.8	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	mg/kg	0.36	8	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
	pCi/g	0.06	8	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.09	8	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.06	8	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.06	8	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
0.00306	pCi/g	0.003	8	1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/1/1995	7/13/1995
0.00816	pCi/g	0.003	8	1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Rust Geotech, Grand Junction, CO	8/1/1995	7/13/1995
	pCi/g	0.12		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.09		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.07		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.07		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.12		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.09		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.06		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	pCi/g	0.06		1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Rust Geotech, Grand Junction, CO	7/25/1995	7/13/1995
	mg/kg		12.95	NQ	Client Sample	METALS	SW-846:6010	Analytical Technologies, Inc., Historical code one	8/10/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	0.78	12.95	1 UJ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	0.05	12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	0.85	12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	0.18	12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	1.4	12.95	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg		12.95	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/1/1995	7/20/1995
	mg/kg	0.12	12.95	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	7/31/1995	7/20/1995
	mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
	mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995

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mg/kg	0.92	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.92	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
mg/kg	0.38	12.95	1 U	Client Sample	SVOC	SW-846:8270	S-Cubed Laboratories	7/28/1995	7/20/1995
0.022 pCi/g		12.95	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.03 pCi/g		12.95	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.0295 pCi/g		12.95	1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.0015 pCi/g		12.95	1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/21/1995	7/20/1995
0.002 pCi/g		12.95	1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/21/1995	7/20/1995
0.0145 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.0205 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
0.024 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	7/28/1995	7/20/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	6.4	17	1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J-	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.68	17	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.24	17	1 UJ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 J	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg	0.47	17	1 U	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6010B	Roy F. Weston, West Chester, PA	7/26/1995	7/13/1995
mg/kg		17	1 NQ	Client Sample	METALS	SW-846:6020	Rust Geotech, Grand Junction, CO	7/26/1995	7/13/1995
mg/kg	0.06	17	1 U	Client Sample	METALS	SW-846:7471A	Roy F. Weston, West Chester, PA	8/1/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	2	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.8	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995
mg/kg	0.4	17	1 U	Client Sample	SVOC	SW-846:8270	Roy F. Weston, West Chester, PA	7/21/1995	7/13/1995

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[illegible]

[illegible]

[illegible]

[illegible]

mg/kg		7.8	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.79	7.8	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.5	7.8	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	7.8	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		7.8	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	7.8	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg			1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.101 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.024 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0195 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0055 pCi/g			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.009 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.75	10.7	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.82	10.7	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.6	10.7	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	10.7	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		10.7	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995

0.0975 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0355 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0325 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.66	3.4	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.72	3.4	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	3.4	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.2	3.4	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		3.4	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	3.4	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg			1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995
0.082 pCi/g			1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0215 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.0225 pCi/g			1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.002 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0085 pCi/g			1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.69	5.6	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.75	5.6	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.4	5.6	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 J	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	1.3	5.6	1 U	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg		5.6	1 NQ	Client Sample	METALS	SW-846:6010B	S-Cubed Laboratories	8/8/1995	8/1/1995
mg/kg	0.1	5.6	1 U	Client Sample	METALS	SW-846:7470	S-Cubed Laboratories	8/14/1995	8/1/1995
mg/kg			1 NQ	Client Sample	URANIUM	Generic:Uranium KPA	Analytical Technologies, Inc., Historical code one	8/25/1995	8/1/1995

0.108 pCi/g				1 NQ	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.024 pCi/g				1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.023 pCi/g				1 U	Client Sample	GAMMA_SPEC	Generic:Gamma Spec.	Analytical Technologies, Inc., Historical code one	8/11/1995	8/1/1995
0.002 pCi/g				1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
0.0095 pCi/g				1 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Analytical Technologies, Inc., Historical code one	8/28/1995	8/1/1995
mg/kg	7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.88	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.38	5.7	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.057	0.14	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	56.7	142	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.3	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.9	142	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.5	28.3	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.062	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.4	56.7	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.4	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0136	0.0378	12	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0059 pCi/g	0.034			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.038 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.027 pCi/g	0.099			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.036 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0087 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0092 pCi/g	0.028			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.077 pCi/g	0.03			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.018 pCi/g	0.032			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.073 pCi/g	0.013			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.2	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.075	0.57	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.89	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.38	5.7	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.043	0.29	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.057	0.14	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	57.4	143	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.57	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.57	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.5	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.86	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9	143	13	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.6	28.7	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.063	0.57	13	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

	mg/kg	18.7	57.4	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	0.57	13	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.5	5.7	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0138	0.0383	13	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011	pCi/g	0.048			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.042	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.033	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
1.4	pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.046	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0027	pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0041	pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.065	pCi/g	0.039			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.016	pCi/g	0.036			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.071	pCi/g	0.041			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	7.4	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.077	0.6	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.92	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.4	6	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.06	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	59.5	149	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.15	0.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.6	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11.9	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	9.4	149	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.9	29.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.065	0.6	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	19.3	59.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	0.6	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.7	6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0143	0.0397	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.012	pCi/g	0.041			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.038	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.033	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.035	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0095	pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.01	pCi/g	0.042			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.00996	pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.063	pCi/g	0.034			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.017	pCi/g	0.028			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.061	pCi/g	0.027			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	7	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.073	0.56	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.38	5.6	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.043	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	56.3	141	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

mg/kg	0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.3	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	0.85	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.9	141	11	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.5	28.2	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.062	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.3	56.3	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0135	0.0376	11	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.014 pCi/g	0.053			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.037 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.038 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0072 pCi/g	0.053			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.039 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0062 pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0047 pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.068 pCi/g	0.047			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.017 pCi/g	0.016			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.071 pCi/g	0.03			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.7	15.3	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.08	0.61	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.95	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.41	6.1	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.046	0.31	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.061	0.15	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	61.4	153	19	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.16	0.61	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.61	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	12.3	15.3	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.47	0.92	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.7	153	19	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.46	1.5	19	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.46	1.5	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.2	30.7	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.25	1.5	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.067	0.61	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	19.9	61.4	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.46	0.61	19	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2.2	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.9	6.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0147	0.0409	19	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.014 pCi/g	0.039			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.062 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.041 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.048 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0096 pCi/g	0.048			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0069 pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.073 pCi/g	0.04			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

0.017	pCi/g	0.017				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.074	pCi/g	0.036				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		7	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.072	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg		0.86	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.37	5.6	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.056	0.14	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		55.7	139	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg		1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.14	0.56	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		11.1	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.43	0.84	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		8.8	139	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.42	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		8.4	27.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.22	1.4	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.061	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		18.1	55.7	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.42	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		5.3	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.0134	0.0371	10	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0085	pCi/g	0.032				2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.13	pCi/g	0.46				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.032	pCi/g	0.12				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.035	pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.047	pCi/g	0.17				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0086	pCi/g	0.041				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0068	pCi/g	0.032				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.069	pCi/g	0.058				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.02	pCi/g	0.032				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.07	pCi/g	0.035				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		7.4	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.077	0.59	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg		0.92	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.4	5.9	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		59.5	149	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg		1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.15	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		11.9	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		9.4	149	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.45	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		8.9	29.7	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.065	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		19.3	59.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		0.45	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg		2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0143	0.0396	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.013 pCi/g	0.041			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.053 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.056 pCi/g	0.22			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.05 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0065 pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.072 pCi/g	0.03			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.018 pCi/g	0.016			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.072 pCi/g	0.013			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.2	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.075	0.58	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.89	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.39	5.8	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.044	0.29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.058	0.14	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	57.9	145	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.58	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.58	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.6	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.45	0.87	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.1	145	14	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.7	29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.064	0.58	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.8	57.9	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.6	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0139	0.0386	14	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.012 pCi/g	0.038			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.16 pCi/g	0.55			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.054 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0082 pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0089 pCi/g	0.026			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.071 pCi/g	0.05			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.021 pCi/g	0.056			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.069 pCi/g	0.042			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.3	14.6	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.076	0.58	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.9	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.39	5.8	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.044	0.29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.058	0.15	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	58.3	146	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.58	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.58	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.7	14.6	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

mg/kg	0.45	0.87	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.2	146	14	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	1.5	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	1.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.7	29.1	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.5	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.064	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.9	58.3	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.6	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.014	0.0388	14	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.014 pCi/g	0.054			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.038 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.11 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.035 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0088 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0055 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.067 pCi/g	0.036			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.018 pCi/g	0.03			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.068 pCi/g	0.033			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.88	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.38	5.7	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.057	0.14	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	56.8	142	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.4	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9	142	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.5	28.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.063	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.5	56.8	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.5	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0136	0.0379	12	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.01 pCi/g	0.043			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.097 pCi/g	0.33			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.039 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.013 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.01 pCi/g	0.034			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.07 pCi/g	0.033			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.013 pCi/g	0.016			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.069 pCi/g	0.024			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.4	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

	mg/kg	0.077	0.59	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
	mg/kg	0.91	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.4	5.9	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	59.2	148	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.15	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11.8	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	9.3	148	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.44	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.44	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.9	29.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.065	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	19.2	59.2	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.44	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0142	0.0395	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.018	pCi/g	0.064			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.032	pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.034	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.14	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.039	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.011	pCi/g	0.049			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.01	pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.074	pCi/g	0.043			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.0092	pCi/g	0.038			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.075	pCi/g	0.03			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	7	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.073	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.86	2.8	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.37	5.6	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.056	0.14	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	55.8	139	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.15	0.56	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11.2	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	0.84	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.8	139	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.42	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.4	27.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.22	1.4	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.061	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	18.1	55.8	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.42	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.4	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0134	0.0372	10	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011	pCi/g	0.046			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009

0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.032 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0995 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0051 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0034 pCi/g	0.017			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.071 pCi/g	0.031			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.015 pCi/g	0.032			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.074 pCi/g	0.026			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.3	14.7	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.076	0.59	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.91	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.39	5.9	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.044	0.29	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.059	0.15	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	235	588	15	10 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.59	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.59	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.8	14.7	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.45	0.88	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.3	147	15	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	1.5	15	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	1.5	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.8	29.4	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.24	1.5	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.065	0.59	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	19.1	58.8	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.59	15	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2.1	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.6	5.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0141	0.0392	15	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.015 pCi/g	0.04			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.037 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.048 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.046 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0063 pCi/g	0.026			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0061 pCi/g	0.022			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.068 pCi/g	0.041			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.014 pCi/g	0.043			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.067 pCi/g	0.035			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.4	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.077	0.59	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.92	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.4	5.9	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	59.2	148	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.8	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9.3	148	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

	mg/kg	0.44	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.9	29.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.065	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	19.3	59.2	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.44	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0142	0.0395	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.014	pCi/g	0.053			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.047	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.056	pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011	pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.043	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0052	pCi/g	0.02			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0065	pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.071	pCi/g	0.057			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.016	pCi/g	0.041			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.07	pCi/g	0.048			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	7.1	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.074	0.57	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.88	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.38	5.7	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.043	0.29	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.057	0.14	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	57.2	143	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.8	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.15	0.57	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.57	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11.4	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.44	0.86	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	9	143	13	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	1.4	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	1.4	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.6	28.6	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.23	1.4	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.063	0.57	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	18.6	57.2	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	0.57	13	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.5	5.7	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0137	0.0381	13	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.01	pCi/g	0.058			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.062	pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.052	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.061	pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0096	pCi/g	0.047			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.01	pCi/g	0.028			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.095	pCi/g	0.055			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.019	pCi/g	0.042			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.094	pCi/g	0.042			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	6.9	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.072	0.55	9.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.85	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.37	5.5	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

	mg/kg	0.042	0.28	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.055	0.14	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	55.2	138	9.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.8	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.14	0.55	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.55	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.43	0.83	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.7	138	9.4	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.41	1.4	9.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.41	1.4	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	8.3	27.6	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.22	1.4	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.061	0.55	9.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	17.9	55.2	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.41	0.55	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	1.9	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.3	5.5	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0132	0.0368	9.4	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.012	pCi/g	0.037			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.14	pCi/g	0.48			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.051	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.067	pCi/g	0.25			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.068	pCi/g	0.24			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0033	pCi/g	0.026			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0044	pCi/g	0.0083			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.085	pCi/g	0.028			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.02	pCi/g	0.018			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.085	pCi/g	0.014			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	7.5	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.078	0.6	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
	mg/kg	0.92	3	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.4	6	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.06	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	59.7	149	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
	mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.16	0.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.6	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	11.9	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.46	0.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	9.4	149	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	9	29.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.066	0.6	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	19.4	59.7	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.45	0.6	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	5.7	6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
	mg/kg	0.0143	0.0398	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.014	pCi/g	0.051			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.13	pCi/g	0.43			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.042	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.043	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009

0.05 pCi/g	0.17				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0077 pCi/g	0.039				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.009 pCi/g	0.023				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.072 pCi/g	0.032				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.016 pCi/g	0.017				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.079 pCi/g	0.014				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		6.9	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.072	0.55	9.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg		0.85	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.37	5.5	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.042	0.28	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.055	0.14	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		55.2	138	9.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		1.8	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.14	0.55	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.55	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		11	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.42	0.83	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		8.7	138	9.4	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.41	1.4	9.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.41	1.4	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		8.3	27.6	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.22	1.4	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.061	0.55	9.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		17.9	55.2	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.41	0.55	9.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		1.9	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		5.3	5.5	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.0132	0.0368	9.4	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0094 pCi/g	0.051				2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.04 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.059 pCi/g	0.21				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.35 pCi/g	0.2				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.034 pCi/g	0.13				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0076 pCi/g	0.049				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0052 pCi/g	0.025				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.071 pCi/g	0.033				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.013 pCi/g	0.031				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.071 pCi/g	0.025				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		7	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.072	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg		0.86	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.37	5.6	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.056	0.14	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		55.7	139	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.14	0.56	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		11.1	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.43	0.84	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		8.8	139	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.42	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		8.4	27.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg		0.22	1.4	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009

mg/kg	0.061	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.1	55.7	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.42	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.4	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0134	0.0372	10	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.012 pCi/g	0.05			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.048 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.039 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.042 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.053 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0048 pCi/g	0.019			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0037 pCi/g	0.019			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.074 pCi/g	0.032			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.015 pCi/g	0.039			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.078 pCi/g	0.026			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.88	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.38	5.7	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.057	0.14	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	56.9	142	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	11.4	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	9	142	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	8.5	28.5	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.23	1.4	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.063	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	18.5	56.9	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	5.5	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	0.0136	0.0379	12	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011 pCi/g	0.041			2 U	Dilution	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/15/2009	10/22/2009
0.13 pCi/g	0.45			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.042 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.054 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.081 pCi/g	0.29			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0038 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.0027 pCi/g	0.028			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/22/2009
0.077 pCi/g	0.014			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.021 pCi/g	0.018			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
0.08 pCi/g	0.033			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/22/2009
mg/kg	7.5	15.1	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.078	0.6	17	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.93	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.4	6	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.045	0.3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.06	0.15	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	60.2	151	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009

mg/kg	1.9	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.16	0.6	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.6	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	12	15.1	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.46	0.9	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9.5	151	17	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	1.5	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	1.5	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9	30.1	17	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.24	1.5	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.066	0.6	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	19.6	60.2	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	0.6	17	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2.1	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.8	6	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0144	0.0402	17	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.013 pCi/g	0.049			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.12 pCi/g	0.4			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.053 pCi/g	0.081			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.049 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.0079 pCi/g	0.04			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.015 pCi/g	0.024			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.098 pCi/g	0.069			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.017 pCi/g	0.038			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.099 pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.1 pCi/g	0.37			1 U	Client Sample	SR_90	EPA:905.0	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.3 pCi/g	0.53			1 U	Client Sample	TECH_99	HASL-300:TC99	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/22/2009
mg/kg	6.8	13.6	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.07	0.54	7.8	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.84	2.7	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.36	5.4	7.8	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.041	0.27	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.054	0.14	7.8	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	54.2	136	7.8	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009

0.0072 pCi/g	0.035				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.0096 pCi/g	0.022				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.081 pCi/g	0.035				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.021 pCi/g	0.019				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.084 pCi/g	0.015				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg		8	16.1	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.084	0.64	22	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg		0.99	3.2	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.43	6.4	22	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.049	0.32	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.064	0.16	22	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		64.3	161	22	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		2	3.2	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.17	0.64	22	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.64	3.2	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		12.9	16.1	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.49	0.96	22	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		10.1	161	22	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.48	1.6	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.48	1.6	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		9.6	32.1	22	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.26	1.6	22	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.071	0.64	22	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		20.9	64.3	22	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.48	0.64	22	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		2.3	3.2	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		6.2	6.4	22	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.0154	0.0428	22	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.01 pCi/g	0.039				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.12 pCi/g	0.4				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.056 pCi/g	0.11				1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.046 pCi/g	0.17				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.07 pCi/g	0.25				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.01 pCi/g	0.047				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.018 pCi/g	0.037				2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.087 pCi/g	0.064				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.014 pCi/g	0.035				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.08 pCi/g	0.038				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg		7.1	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.074	0.57	13	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg		0.88	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.38	5.7	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.043	0.29	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.057	0.14	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		57.2	143	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		1.8	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.15	0.57	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.57	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		11.4	14.3	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.44	0.86	13	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		9	143	13	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.43	1.4	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.43	1.4	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		8.6	28.6	13	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.23	1.4	13	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg		0.063	0.57	13	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009

mg/kg	18.6	57.2	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.43	0.57	13	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2	2.9	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.5	5.7	13	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0137	0.0381	13	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.013 pCi/g	0.053			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.051 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.01 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.053 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0098 pCi/g	0.042			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.012 pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.084 pCi/g	0.034			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.026 pCi/g	0.018			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.089 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.12 pCi/g	0.42			1 U	Client Sample	SR_90	EPA:905.0	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.26 pCi/g	0.46			1 U	Client Sample	TECH_99	HASL-300:TC99	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/22/2009
mg/kg	7.3	14.7	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.076	0.59	15	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.91	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.39	5.9	15	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.044	0.29	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.059	0.15	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	58.8	147	15	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.15	0.59	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.59	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	11.8	14.7	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	0.88	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9.3	147	15	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	1.5	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	1.5	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.8	29.4	15	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.24	1.5	15	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.065	0.59	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	19.1	58.8	15	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	0.59	15	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2.1	2.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.6	5.9	15	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0141	0.0392	15	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0082 pCi/g	0.043			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.062 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.046 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.037 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0072 pCi/g	0.053			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0078 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.012 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.073 pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.018 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.067 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg	6.8	13.6	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.071	0.54	8.2	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.84	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.37	5.4	8.2	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.041	0.27	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.054	0.14	8.2	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009

mg/kg	54.5	136	8.2	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.7	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.14	0.54	8.2	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.54	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	10.9	13.6	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.42	0.82	8.2	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.6	136	8.2	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.2	27.2	8.2	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.22	1.4	8.2	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.06	0.54	8.2	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	17.7	54.5	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	0.54	8.2	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.2	5.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0131	0.0363	8.2	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.013 pCi/g	0.042			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.096 pCi/g	0.33			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.038 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.05 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0074 pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.0067 pCi/g	0.03			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.07 pCi/g	0.065			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.017 pCi/g	0.047			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.077 pCi/g	0.055			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg	7.6	15.2	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.079	0.61	18	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.94	3	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	6.1	18	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.046	0.3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.061	0.15	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	61	152	18	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.16	0.61	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.61	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	12.2	15.2	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.47	0.91	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9.6	152	18	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.46	1.5	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.46	1.5	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9.1	30.5	18	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.24	1.5	18	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.067	0.61	18	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	19.8	61	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.46	0.61	18	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2.1	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.9	6.1	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0146	0.0407	18	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0093 pCi/g	0.037			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.023 pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.06 pCi/g	0.1			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.041 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.013 pCi/g	0.044			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009

0.0098 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.091 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.022 pCi/g	0.019			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.092 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg		6.8	13.6	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.071	0.54	8	1 J-	Client Sample	METALS	SW-846:6020	11/12/2009	10/22/2009
mg/kg		0.84	2.7	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.36	5.4	8	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.041	0.27	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.054	0.14	8	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		54.4	136	8	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		1.7	2.7	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.14	0.54	8	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.54	2.7	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		10.9	13.6	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.42	0.82	8	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		8.6	136	8	2.5 J+	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.41	1.4	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.41	1.4	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		8.2	27.2	8	2.5 J+	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.22	1.4	8	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.06	0.54	8	2.5 U	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		17.7	54.4	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.41	0.54	8	2.5 U	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		1.9	2.7	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		5.2	5.4	8	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.013	0.0362	8	1 J	Client Sample	METALS	SW-846:7471A	11/17/2009	10/22/2009
0.012 pCi/g	0.053			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.029 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.032 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.055 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.042 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.004 pCi/g	0.022			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.005 pCi/g	0.022			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.07 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.02 pCi/g	0.037			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.073 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.11 pCi/g	0.37			1 U	Client Sample	SR_90	EPA:905.0	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.31 pCi/g	0.53			1 U	Client Sample	TECH_99	HASL-300:TC99	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/22/2009
mg/kg		7.4	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.077	0.59	16	1 J-	Client Sample	METALS	SW-846:6020	11/12/2009	10/22/2009
mg/kg		0.92	3	16	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.4	5.9	16	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		59.4	148	16	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.15	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		11.9	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.46	0.89	16	2.5 J	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		9.4	148	16	2.5 J+	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		8.9	29.7	16	2.5 J+	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009
mg/kg		0.24	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	11/19/2009	10/22/2009

mg/kg	0.065	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	19.3	59.4	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0142	0.0396	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.011 pCi/g	0.053			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.069 pCi/g	0.24			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.051 pCi/g	0.07			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.091 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0044 pCi/g	0.017			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0098 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.094 pCi/g	0.038			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.016 pCi/g	0.018			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.089 pCi/g	0.028			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.12 pCi/g	0.4			1 U	Client Sample	SR_90	EPA:905.0	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.36 pCi/g	0.6			1 U	Client Sample	TECH_99	HASL-300:TC99	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/22/2009
mg/kg	6.8	13.6	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.071	0.55	8.4	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.84	2.7	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.37	5.5	8.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.041	0.27	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.055	0.14	8.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	54.6	136	8.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.7	2.7	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.14	0.55	8.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.55	2.7	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	10.9	13.6	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.42	0.82	8.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.6	136	8.4	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.2	27.3	8.4	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.22	1.4	8.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.06	0.55	8.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	17.7	54.6	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	0.55	8.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.7	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.2	5.5	8.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0131	0.0364	8.4	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0085 pCi/g	0.032			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.025 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.036 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.036 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.031 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.0039 pCi/g	0.02			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.0039 pCi/g	0.02			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/22/2009
0.06 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.016 pCi/g	0.031			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.064 pCi/g	0.029			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg	7.3	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.075	0.58	14	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.9	2.9	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.39	5.8	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.044	0.29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009

mg/kg	0.058	0.15	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	58	145	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.8	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.15	0.58	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.58	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	11.6	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.45	0.87	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	9.1	145	14	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	1.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	1.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.7	29	14	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.23	1.5	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.064	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	18.9	58	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.44	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	2	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.6	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.0139	0.0387	14	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.02 pCi/g	0.058			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.054 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.085 pCi/g	0.091			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0095 pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/22/2009
0.0085 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.011 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009
0.1 pCi/g	0.05			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.021 pCi/g	0.018			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.11 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
mg/kg	6.8	13.6	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.071	0.54	7.8	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/22/2009
mg/kg	0.84	2.7	7.8	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.36	5.4	7.8	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.041	0.27	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.054	0.14	7.8	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	54.3	136	7.8	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.7	2.7	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.14	0.54	7.8	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.54	2.7	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	10.9	13.6	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.42	0.81	7.8	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.5	136	7.8	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	1.4	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	8.1	27.1	7.8	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.22	1.4	7.8	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.06	0.54	7.8	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	17.6	54.3	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.41	0.54	7.8	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	1.9	2.7	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	5.2	5.4	7.8	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/22/2009
mg/kg	0.013	0.0362	7.8	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/22/2009
0.016 pCi/g	0.052			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/22/2009
0.045 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/22/2009
0.075 pCi/g	0.27			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/22/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/22/2009

0.012 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009	
0.0068 pCi/g	0.028			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/22/2009	
0.072 pCi/g	0.05			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009	
0.022 pCi/g	0.056			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009	
0.079 pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/22/2009	
mg/kg		7.9	15.7	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.082	0.63	20	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg		0.97	3.1	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.42	6.3	20	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.047	0.31	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.063	0.16	20	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		62.9	157	20	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		2	3.1	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.16	0.63	20	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.63	3.1	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		12.6	15.7	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.48	0.94	20	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		9.9	157	20	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.47	1.6	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.47	1.6	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		9.4	31.4	20	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.25	1.6	20	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.069	0.63	20	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		20.4	62.9	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.47	0.63	20	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		2.2	3.1	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		6	6.3	20	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.0151	0.0419	20	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.014 pCi/g	0.064			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009	
0.11 pCi/g	0.38			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.043 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.042 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.0042 pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.0097 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009	
0.06 pCi/g	0.039			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009	
0.016 pCi/g	0.033			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009	
0.059 pCi/g	0.031			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009	
mg/kg		7	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.073	0.56	10	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg		0.86	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.37	5.6	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.056	0.14	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		55.8	139	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.15	0.56	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		11.2	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.43	0.84	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		8.8	139	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		8.4	27.9	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.22	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.061	0.56	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009

mg/kg	18.1	55.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.42	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	5.4	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.0134	0.0372	10	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.016 pCi/g	0.05			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.1 pCi/g	0.35			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.0082 pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.064 pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.0083 pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.0077 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.084 pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.017 pCi/g	0.034			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.07 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg	7.6	15.1	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.079	0.61	17	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg	0.94	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.41	6.1	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.046	0.3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.061	0.15	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	60.5	151	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	1.9	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.16	0.61	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.61	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	12.1	15.1	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.47	0.91	17	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	9.5	151	17	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.45	1.5	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.45	1.5	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	9.1	30.3	17	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.24	1.5	17	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.067	0.61	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	19.7	60.5	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.45	0.61	17	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	2.1	3	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	5.8	6.1	17	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.0145	0.0404	17	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.0082 pCi/g	0.039			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.013 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.032 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.21 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.038 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.0037 pCi/g	0.019			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.0086 pCi/g	0.019			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.074 pCi/g	0.014			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.016 pCi/g	0.018			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.072 pCi/g	0.033			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg	6.8	13.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.071	0.55	8.7	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg	0.85	2.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.37	5.5	8.7	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.041	0.27	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.055	0.14	8.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	54.8	137	8.7	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	1.7	2.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009

mg/kg	0.14	0.55	8.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.55	2.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	11	13.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.42	0.82	8.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	8.6	137	8.7	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.41	1.4	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.41	1.4	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	8.2	27.4	8.7	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.22	1.4	8.7	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.06	0.55	8.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	17.8	54.8	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.41	0.55	8.7	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	1.9	2.7	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	5.3	5.5	8.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.0131	0.0365	8.7	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.01 pCi/g	0.057			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.027 pCi/g	0.098			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.035 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.031 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
0.0047 pCi/g	0.018			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.0098 pCi/g	0.0083			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.07 pCi/g	0.014			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.018 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.071 pCi/g	0.032			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg	7.7	15.4	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.08	0.62	19	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg	0.95	3.1	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.41	6.2	19	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.046	0.31	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.062	0.15	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	61.5	154	19	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	2	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.16	0.62	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.62	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	12.3	15.4	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.47	0.92	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	9.7	154	19	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.46	1.5	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.46	1.5	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	9.2	30.8	19	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.25	1.5	19	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.068	0.62	19	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	20	61.5	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.46	0.62	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	2.2	3.1	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	5.9	6.2	19	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/23/2009
mg/kg	0.0147	0.041	19	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.011 pCi/g	0.033			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.1 pCi/g	0.35			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.044 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.098 pCi/g	0.35			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.053 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.012 pCi/g	0.048			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.0093 pCi/g	0.028			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.048 pCi/g	0.044			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009

0.016 pCi/g	0.019				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.049 pCi/g	0.04				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg		6.9	13.7	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.071	0.55	8.9	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg		0.85	2.7	8.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.37	5.5	8.9	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.041	0.27	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.055	0.14	8.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		54.9	137	8.9	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		1.7	2.7	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.14	0.55	8.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.55	2.7	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		11	13.7	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.42	0.82	8.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		8.6	137	8.9	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.41	1.4	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.41	1.4	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		8.2	27.5	8.9	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.22	1.4	8.9	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.06	0.55	8.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		17.8	54.9	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.41	0.55	8.9	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		1.9	2.7	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		5.3	5.5	8.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.0132	0.0366	8.9	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.019 pCi/g	0.046				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.03 pCi/g	0.11				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.038 pCi/g	0.13				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.22 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.039 pCi/g	0.15				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.012 pCi/g	0.049				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.014 pCi/g	0.029				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.051 pCi/g	0.05				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.014 pCi/g	0.047				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.045 pCi/g	0.053				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg		7.4	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.077	0.59	16	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg		0.92	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.4	5.9	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		59.4	149	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.15	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		11.9	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.46	0.89	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		9.4	149	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		8.9	29.7	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.24	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.065	0.59	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		19.3	59.4	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		0.45	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg		2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009

mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.0142	0.0396	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.013 pCi/g	0.05			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.022 pCi/g	0.08			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.048 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/23/2009
0.014 pCi/g	0.04			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.016 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.053 pCi/g	0.058			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.011 pCi/g	0.044			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.05 pCi/g	0.044			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg	7	14	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.073	0.56	10	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/12/2009	10/23/2009
mg/kg	0.86	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.37	5.6	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.056	0.14	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	55.8	140	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.15	0.56	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	11.2	14	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.43	0.84	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	8.8	140	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	8.4	27.9	10	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.22	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.061	0.56	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	18.2	55.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.42	0.56	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	5.4	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/23/2009
mg/kg	0.0134	0.0372	10	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.012 pCi/g	0.027			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.025 pCi/g	0.092			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.035 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.043 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.056 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/4/2009	10/23/2009
0.0077 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.011 pCi/g	0.009			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/6/2009	10/23/2009
0.064 pCi/g	0.037			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.021 pCi/g	0.018			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
0.066 pCi/g	0.027			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/7/2009	10/23/2009
mg/kg	2.9	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.075	0.58	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg	0.36	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.15	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.017	0.12	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.023	0.058	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	23	57.5	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.73	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.06	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.23	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	4.6	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009

mg/kg	0.18	0.35	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.6	57.5	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.17	0.58	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.17	0.58	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.5	11.5	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.092	0.58	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.025	0.23	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	7.5	23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.17	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.81	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	2.2	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.0138	0.0383	13	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.0073 pCi/g	0.03			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.051 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.01 pCi/g	0.043			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.011 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.064 pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.021 pCi/g	0.038			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.067 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
mg/kg	2.7	5.5	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.071	0.55	8.5	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg	0.34	1.1	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.15	2.2	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.017	0.11	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.022	0.055	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	109	273	8.5	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.7	1.1	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.057	0.22	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.22	1.1	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	4.4	5.5	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.17	0.33	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.4	54.6	8.5	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.16	0.55	8.5	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.16	0.55	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.3	10.9	8.5	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.087	0.55	8.5	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.024	0.22	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	7.1	21.9	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.16	0.22	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.77	1.1	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	2.1	2.2	8.5	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.0131	0.0364	8.5	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.0093 pCi/g	0.024			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.032 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.035 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.035 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.013 pCi/g	0.05			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.01 pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.063 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.013 pCi/g	0.045			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.065 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.11 pCi/g	0.38			1 U	Client Sample	SR_90	EPA:905.0	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009

0.3 pCi/g	0.53				1 U	Client Sample	TECH_99	HASL-300:TC99	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
mg/kg		2.9	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.075	0.58	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg		0.36	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.15	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.017	0.12	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.023	0.058	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		23.1	57.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.74	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.06	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.23	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		4.6	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.18	0.35	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		3.6	57.8	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.17	0.58	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.17	0.58	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		3.5	11.6	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.092	0.58	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.025	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		7.5	23.1	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg		0.17	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.81	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		2.2	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg		0.0138	0.0385	13	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.015 pCi/g	0.062				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.033 pCi/g	0.12				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.04 pCi/g	0.13				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.033 pCi/g	0.12				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.038 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.013 pCi/g	0.047				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.01 pCi/g	0.04				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.059 pCi/g	0.038				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.02 pCi/g	0.039				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.065 pCi/g	0.032				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009

mg/kg	0.0132	0.0368	9.5	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.015 pCi/g	0.032			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.041 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.063 pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.014 pCi/g	0.056			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.01 pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.053 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.014 pCi/g	0.037			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.061 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
mg/kg	3.1	6.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.08	0.62	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg	0.38	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.17	2.5	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.019	0.12	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.025	0.062	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	24.7	61.6	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.79	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.064	0.25	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.25	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	4.9	6.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.19	0.37	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.9	61.6	19	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.18	0.62	19	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.18	0.62	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.7	12.3	19	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.099	0.62	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.027	0.25	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	8	24.7	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.18	0.25	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.87	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	2.4	2.5	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.0148	0.0411	19	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.015 pCi/g	0.044			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.062 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.044 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.0081 pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.1 pCi/g	0.36			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.012 pCi/g	0.051			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.011 pCi/g	0.03			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.068 pCi/g	0.043			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.017 pCi/g	0.04			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.073 pCi/g	0.032			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
mg/kg	2.7	5.5	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.071	0.55	9.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg	0.34	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.15	2.2	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.017	0.11	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.022	0.055	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	22	55	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.7	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.057	0.22	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.22	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	4.4	5.5	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.17	0.33	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009

	mg/kg	3.5	55	9.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.16	0.55	9.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.16	0.55	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	3.3	11	9.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.088	0.55	9.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.024	0.22	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	7.1	22	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.16	0.22	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.77	1.1	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	2.1	2.2	9.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.0132	0.0367	9.1	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.012	pCi/g	0.036			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.042	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.044	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.039	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.042	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.012	pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.015	pCi/g	0.059			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.063	pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.013	pCi/g	0.018			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.068	pCi/g	0.033			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
	mg/kg	3	6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.079	0.6	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
	mg/kg	0.37	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.16	2.4	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.018	0.12	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.024	0.06	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	24.2	60.4	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.77	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.063	0.24	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.24	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	4.8	6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.19	0.36	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	3.8	60.4	17	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009

	mg/kg	0.35	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.15	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.017	0.11	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.023	0.057	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	22.8	57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.73	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.059	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.23	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	4.6	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.18	0.34	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	3.6	57	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.17	0.57	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.17	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	3.4	11.4	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.091	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.025	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	7.4	22.8	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.17	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.8	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	2.2	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
	mg/kg	0.0137	0.038	12	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.014	pCi/g	0.045			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.044	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.04	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.034	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.043	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.0073	pCi/g	0.056			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.013	pCi/g	0.048			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.058	pCi/g	0.046			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.013	pCi/g	0.049			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.058	pCi/g	0.039			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
	mg/kg	2.9	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
	mg/kg	0.076	0.59	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
	mg/kg	0.36	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009

0.034 pCi/g	0.064			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.034 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.012 pCi/g	0.045			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.031 pCi/g	0.043			2 J	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.062 pCi/g	0.049			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.011 pCi/g	0.043			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.068 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
mg/kg	2.7	5.4	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.07	0.54	7.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/23/2009
mg/kg	0.33	1.1	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.14	2.2	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.016	0.11	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.022	0.054	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	21.5	53.8	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.69	1.1	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.056	0.22	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.22	1.1	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	4.3	5.4	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.17	0.32	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.4	53.8	7.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.16	0.54	7.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.16	0.54	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	3.2	10.8	7.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.086	0.54	7.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.024	0.22	7.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	7	21.5	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
mg/kg	0.16	0.22	7.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.76	1.1	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	2.1	2.2	7.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/23/2009
mg/kg	0.0129	0.0359	7.1	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/23/2009
0.029 pCi/g	0.03			2 J	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.061 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
1.1 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/3/2009	10/23/2009
0.018 pCi/g	0.05			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.081 pCi/g	0.025			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/8/2009	10/23/2009
0.066 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.012 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
0.06 pCi/g	0.016			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/23/2009
mg/kg	7	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.042	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.056	0.14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	56.1	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.2	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.84	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.8	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	8.4	28.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.062	0.56	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18.2	56.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0135	0.0374	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0083 pCi/g	0.024			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.13 pCi/g	0.43			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.037 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.034 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.046 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.008 pCi/g	0.041			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0019 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.08 pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.014 pCi/g	0.037			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.075 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.074	0.57	12	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.88	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.38	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.057	0.14	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	56.9	142	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.4	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	9	142	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.5	28.5	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.23	1.4	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.063	0.57	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18.5	56.9	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.5	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0137	0.038	12	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.011 pCi/g	0.052			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.083 pCi/g	0.28			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.037 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.32 pCi/g	0.06			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.054 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.013 pCi/g	0.059			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0066 pCi/g	0.04			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.068 pCi/g	0.05			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.019 pCi/g	0.055			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.064 pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.042	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	56.2	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.2	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.84	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.8	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.4	28.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.062	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18.3	56.2	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0135	0.0374	11	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.013 pCi/g	0.043			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.12 pCi/g	0.41			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.039 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.041 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.052 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.013 pCi/g	0.056			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.016 pCi/g	0.048			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.071 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.014 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.07 pCi/g	0.016			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	6.8	13.6	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.071	0.54	8.2	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.84	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.37	5.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.041	0.27	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.054	0.14	8.2	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	54.5	136	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.7	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.14	0.54	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.54	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	10.9	13.6	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.82	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.6	136	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	1.4	8.2	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	1.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.2	27.2	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	8.2	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.06	0.54	8.2	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	17.7	54.5	8.2	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	0.54	8.2	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	1.9	2.7	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.2	5.4	8.2	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0131	0.0363	8.2	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.012 pCi/g	0.048			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.058 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.046 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.046 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.057 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009

0.013 pCi/g	0.04				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0049 pCi/g	0.023				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.062 pCi/g	0.047				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.019 pCi/g	0.044				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.063 pCi/g	0.05				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg		7.2	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.075	0.58	14	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.89	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.39	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.044	0.29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.058	0.14	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		57.9	145	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.8	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.15	0.58	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.58	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.6	14.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.45	0.87	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		9.1	145	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	1.4	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	1.4	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.7	29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.23	1.4	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.064	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		18.8	57.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		2	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		5.6	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.0139	0.0386	14	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.014 pCi/g	0.057				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.034 pCi/g	0.12				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.04 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.038 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.05 pCi/g	0.18				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.0075 pCi/g	0.035				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0053 pCi/g	0.029				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.066 pCi/g	0.04				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.017 pCi/g	0.017				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.067 pCi/g	0.036				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg		7	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.043	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		56.4	141	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.3	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	0.85	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.9	141	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.5	28.2	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.23	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.062	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	18.3	56.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0135	0.0376	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.013 pCi/g	0.049			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.13 pCi/g	0.44			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.007 pCi/g	0.051			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.038 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.0077 pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0083 pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.069 pCi/g	0.068			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.018 pCi/g	0.05			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.07 pCi/g	0.058			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7.4	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.077	0.59	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.91	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.4	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.059	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	59.2	148	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.8	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	9.3	148	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.44	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.44	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.9	29.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.065	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	19.2	59.2	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.44	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0142	0.0395	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.015 pCi/g	0.055			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.026 pCi/g	0.089			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.038 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.059 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.0095 pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.014 pCi/g	0.049			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0097 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.066 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.017 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.065 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
mg/kg	6.9	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.072	0.55	9.4	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.85	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.37	5.5	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.042	0.28	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.055	0.14	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	55.2	138	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	0.14	0.55	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.55	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11	13.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.83	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.7	138	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	1.4	9.4	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	1.4	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.3	27.6	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.061	0.55	9.4	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	17.9	55.2	9.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	0.55	9.4	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	1.9	2.8	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.3	5.5	9.4	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0132	0.0368	9.4	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.013 pCi/g	0.037			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.02 pCi/g	0.05			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.038 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.01 pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.073 pCi/g	0.27			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.013 pCi/g	0.04			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0055 pCi/g	0.03			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.062 pCi/g	0.044			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.014 pCi/g	0.047			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.062 pCi/g	0.038			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.072	0.56	10	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.86	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.37	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.042	0.28	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.056	0.14	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	55.7	139	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.14	0.56	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.56	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.1	13.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.84	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.8	139	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	10	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.4	27.9	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	10	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.061	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18.1	55.7	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.56	10	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.4	5.6	10	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0134	0.0372	10	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.012 pCi/g	0.04			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.034 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.043 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.037 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.015 pCi/g	0.049			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.015 pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.087 pCi/g	0.043			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009

0.014 pCi/g	0.018				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.08 pCi/g	0.039				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
mg/kg		6.8	13.6	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.071	0.54	7.9	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.84	2.7	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.36	5.4	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.041	0.27	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.054	0.14	7.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		54.3	136	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.7	2.7	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.14	0.54	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.54	2.7	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		10.9	13.6	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	0.81	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.5	136	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.41	1.4	7.9	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.41	1.4	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.1	27.1	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.22	1.4	7.9	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.06	0.54	7.9	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		17.6	54.3	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.41	0.54	7.9	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		1.9	2.7	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		5.2	5.4	7.9	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.013	0.0362	7.9	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.014 pCi/g	0.039				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.046 pCi/g	0.16				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.047 pCi/g	0.16				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.05 pCi/g	0.18				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.06 pCi/g	0.22				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.0089 pCi/g	0.042				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0082 pCi/g	0.033				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.07 pCi/g	0.036				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.016 pCi/g	0.02				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.071 pCi/g	0.016				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg		7.4	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.077	0.59	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.92	3	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.4	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.059	0.15	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		59.4	148	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.15	0.59	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.59	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.9	14.8	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.46	0.89	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		9.4	148	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.45	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.9	29.7	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.24	1.5	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.065	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		19.3	59.4	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.45	0.59	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	5.7	5.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0142	0.0396	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0054 pCi/g	0.031			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.017 pCi/g	0.064			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.032 pCi/g	0.047			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.039 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.07 pCi/g	0.25			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.0063 pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.015 pCi/g	0.024			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.087 pCi/g	0.031			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.021 pCi/g	0.02			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.084 pCi/g	0.016			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.042	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	56.2	141	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.2	14.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.43	0.84	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.9	141	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.4	28.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.062	0.56	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18.3	56.2	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0135	0.0375	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.014 pCi/g	0.052			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.13 pCi/g	0.45			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.051 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.043 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.061 pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.0027 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0068 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.064 pCi/g	0.039			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.016 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.07 pCi/g	0.029			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7.3	14.6	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.076	0.58	14	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.9	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.39	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.044	0.29	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.058	0.15	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	58.3	146	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.9	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.15	0.58	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.58	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	11.7	14.6	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

	mg/kg	0.45	0.87	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	9.2	146	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.44	1.5	14	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.44	1.5	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.7	29.1	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.23	1.5	14	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.064	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	18.9	58.3	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.44	0.58	14	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	2	2.9	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.6	5.8	14	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.014	0.0389	14	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0074	pCi/g	0.033			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.13	pCi/g	0.45			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.041	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.047	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.077	pCi/g	0.27			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.016	pCi/g	0.057			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.013	pCi/g	0.064			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.056	pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.013	pCi/g	0.037			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.056	pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
	mg/kg	6.9	13.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.072	0.55	9.6	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
	mg/kg	0.85	2.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.37	5.5	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.042	0.28	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.055	0.14	9.6	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	55.3	138	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	1.8	2.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.14	0.55	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.55	2.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	11.1	13.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.43	0.83	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.7	138	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	1.4	9.6	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	1.4	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.3	27.6	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.22	1.4	9.6	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.061	0.55	9.6	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	18	55.3	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	0.55	9.6	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	1.9	2.8	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.3	5.5	9.6	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.0133	0.0369	9.6	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0081	pCi/g	0.028			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.024	pCi/g	0.081			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.038	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.05	pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.041	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009
0.01	pCi/g	0.051			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0073	pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.068	pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.021	pCi/g	0.036			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.066	pCi/g	0.029			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
	mg/kg	6.8	13.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

	mg/kg	0.071	0.55	8.5	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
	mg/kg	0.84	2.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.37	5.5	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.041	0.27	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.055	0.14	8.5	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	54.7	137	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	1.7	2.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.14	0.55	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.55	2.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	10.9	13.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.42	0.82	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.6	137	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	1.4	8.5	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	1.4	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.2	27.3	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.22	1.4	8.5	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.06	0.55	8.5	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	17.8	54.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.41	0.55	8.5	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	1.9	2.7	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.2	5.5	8.5	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.0131	0.0364	8.5	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.011	pCi/g	0.035			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.13	pCi/g	0.44			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.05	pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.057	pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.0089	pCi/g	0.047			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0093	pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.06	pCi/g	0.041			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.021	pCi/g	0.034			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.06	pCi/g	0.037			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
	mg/kg	7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.074	0.57	12	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
	mg/kg	0.88	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.38	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.057	0.14	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	56.7	142	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	11.3	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.9	142	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.43	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.5	28.3	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.23	1.4	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.062	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	18.4	56.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.4	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.0136	0.0378	12	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.012	pCi/g	0.038			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009

0.044 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.037 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.19 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.012 pCi/g	0.046			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.014 pCi/g	0.044			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.059 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009	
0.018 pCi/g	0.017			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009	
0.061 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009	
mg/kg		7	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.042	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		56.1	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.2	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	0.84	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.8	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.4	28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.22	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.062	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		18.2	56.1	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.0134	0.0374	11	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.013 pCi/g	0.048			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009	
0.057 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009	
0.038 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009	
0.024 pCi/g	0.095			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009	
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/13/2009	10/26/2009	
0.0088 pCi/g	0.036			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.0098 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.065 pCi/g	0.062			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.014 pCi/g	0.047			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
0.067 pCi/g	0.047			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009	
mg/kg		6.9	13.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.072	0.55	9.7	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg		0.86	2.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.37	5.5	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.042	0.28	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.055	0.14	9.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		55.4	138	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.8	2.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.14	0.55	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.55	2.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.1	13.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	0.83	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.7	138	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.42	1.4	9.7	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

mg/kg	0.42	1.4	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	8.3	27.7	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.22	1.4	9.7	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.061	0.55	9.7	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	18	55.4	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.42	0.55	9.7	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	1.9	2.8	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.3	5.5	9.7	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0133	0.0369	9.7	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.01 pCi/g	0.045			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.36 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.029 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.0075 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0081 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.066 pCi/g	0.034			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.014 pCi/g	0.035			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.062 pCi/g	0.014			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7.6	15.2	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.079	0.61	18	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.94	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.41	6.1	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.046	0.3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.061	0.15	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	60.6	152	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg	1.9	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.16	0.61	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.61	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	12.1	15.2	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.47	0.91	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	9.5	152	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.45	1.5	18	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.45	1.5	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	9.1	30.3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.24	1.5	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.067	0.61	18	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	19.7	60.6	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.45	0.61	18	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	2.1	3	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	5.8	6.1	18	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.0145	0.0404	18	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.015 pCi/g	0.053			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.047 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.028 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.047 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.013 pCi/g	0.068			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0067 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.055 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0069 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.051 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
mg/kg	7	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.073	0.56	11	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
mg/kg	0.87	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg	0.38	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009

	mg/kg	0.042	0.28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.056	0.14	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	56	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	1.8	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.15	0.56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.56	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	11.2	14	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.43	0.84	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.8	140	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.42	1.4	11	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.42	1.4	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	8.4	28	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.22	1.4	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.062	0.56	11	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	18.2	56	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.42	0.56	11	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	2	2.8	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.4	5.6	11	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.0134	0.0373	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.013	pCi/g	0.033			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.11	pCi/g	0.38			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.032	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.045	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.045	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.015	pCi/g	0.058			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.0035	pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/10/2009	10/26/2009
0.082	pCi/g	0.06			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.023	pCi/g	0.02			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
0.074	pCi/g	0.038			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/11/2009	10/26/2009
	mg/kg	7.5	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.078	0.6	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.92	3	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.4	6	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.045	0.3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.06	0.15	16	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	59.7	149	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	1.9	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.16	0.6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.6	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	11.9	14.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.46	0.9	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	9.4	149	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.45	1.5	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	9	29.9	16	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.24	1.5	16	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.066	0.6	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	19.4	59.7	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	0.45	0.6	16	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	2.1	3	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
	mg/kg	5.7	6	16	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0095	pCi/g	0.031			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009
0.13	pCi/g	0.44			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.053	pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.048	pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009

0.016 pCi/g	0.072			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009	
0.0085 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009	
0.07 pCi/g	0.032			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
0.021 pCi/g	0.017			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
0.063 pCi/g	0.014			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
mg/kg		7.1	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.074	0.57	12	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		0.88	2.8	12	2.5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.38	5.7	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.043	0.28	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.057	0.14	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		56.9	142	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
mg/kg		1.8	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.15	0.57	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.57	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		11.4	14.2	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.44	0.85	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		9	142	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	1.4	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		8.5	28.5	12	2.5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.23	1.4	12	2.5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.063	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		18.5	56.9	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		0.43	0.57	12	2.5 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		2	2.8	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
mg/kg		5.5	5.7	12	2.5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/26/2009
0.0062 pCi/g	0.037			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009	
0.041 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.05 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.041 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.084 pCi/g	0.3			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/14/2009	10/26/2009	
0.0028 pCi/g	0.029			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009	
0.0069 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/9/2009	10/26/2009	
0.089 pCi/g	0.04			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
0.017 pCi/g	0.019			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
0.087 pCi/g	0.029			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009	
mg/kg		3	6.1	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.079	0.61	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.37	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	2.4	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.018	0.12	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.024	0.061	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		121	303	17	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.77	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.063	0.24	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.24	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		24.2	30.3	17	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.19	0.36	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.8	60.6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.91	3	17	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.18	0.61	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.6	12.1	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.097	0.61	17	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.027	0.24	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		7.9	24.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

	mg/kg	0.18	0.24	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.85	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.3	2.4	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0145	0.0404	17	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0094	pCi/g	0.031			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.039	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.037	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.045	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.052	pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.013	pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012	pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.075	pCi/g	0.048			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.019	pCi/g	0.053			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.076	pCi/g	0.066			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
	mg/kg	2.8	5.6	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.072	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.34	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.017	0.11	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.056	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	112	279	10	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.71	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.058	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.3	27.9	10	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.33	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.5	55.8	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.84	2.8	10	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.56	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	11.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.089	0.56	10	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.025	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.2	22.3	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.22	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.78	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0134	0.0372	10	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.016	pCi/g	0.046			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.045	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.046	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.043	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.014	pCi/g	0.063			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.013	pCi/g	0.066			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.066	pCi/g	0.048			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.018	pCi/g	0.019			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.072	pCi/g	0.041			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
	mg/kg	3	5.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.077	0.59	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.37	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.16	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.018	0.12	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.059	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	119	297	16	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.76	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.062	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg	0.24	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	23.8	29.7	16	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.18	0.36	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.7	59.5	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.89	3	16	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.18	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.6	11.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.095	0.59	16	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.026	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.7	23.8	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.18	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.84	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.3	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0143	0.0397	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.013 pCi/g	0.036			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.035 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.036 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
1.7 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.031 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.015 pCi/g	0.07			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.006 pCi/g	0.034			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.082 pCi/g	0.061			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.016 pCi/g	0.02			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.086 pCi/g	0.046			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
mg/kg	2.8	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.073	0.56	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.35	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.15	2.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.017	0.11	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.022	0.056	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	112	281	11	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.72	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.058	0.22	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.22	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	22.5	28.1	11	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.17	0.34	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.5	56.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.84	2.8	11	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.17	0.56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.4	11.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.09	0.56	11	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.025	0.22	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.3	22.5	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.22	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.79	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.2	2.2	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0135	0.0375	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012 pCi/g	0.035			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.057 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.011 pCi/g	0.078			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.052 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.015 pCi/g	0.059			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.015 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.066 pCi/g	0.046			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.013 pCi/g	0.043			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009

0.068	pCi/g	0.039			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
	mg/kg	3.1	6.3	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.082	0.63	20	1	U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.39	1.3	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	2.5	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.019	0.13	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.025	0.063	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	125	314	20	5	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.8	1.3	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.065	0.25	20	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.25	1.3	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	25.1	31.4	20	5	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.19	0.38	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	4	62.7	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.94	3.1	20	5	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.19	0.63	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.8	12.5	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.1	0.63	20	1	J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.028	0.25	20	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	8.2	25.1	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.19	0.25	20	1	U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.88	1.3	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.4	2.5	20	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.015	0.0418	20	1	U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0065	pCi/g	0.039			2	U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.038	pCi/g	0.13			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.047	pCi/g	0.15			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.052	pCi/g	0.19			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.041	pCi/g	0.16			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012	pCi/g	0.045			2	U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0053	pCi/g	0.029			2	U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.093	pCi/g	0.034			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.023	pCi/g	0.043			2	U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.099	pCi/g	0.034			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
	mg/kg	2.8	5.6	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.073	0.56	11	1	U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.35	1.1	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.3	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.017	0.11	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.023	0.056	11	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	113	282	11	5	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.72	1.1	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.059	0.23	11	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.23	1.1	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.6	28.2	11	5	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.34	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.6	56.4	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.85	2.8	11	5	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.56	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.4	11.3	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.09	0.56	11	1	J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.025	0.23	11	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.3	22.6	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.23	11	1	U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.79	1.1	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.2	2.3	11	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg	0.0135	0.0376	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.014 pCi/g	0.042			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.039 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.035 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.042 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.058 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012 pCi/g	0.054			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0061 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.084 pCi/g	0.031			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.017 pCi/g	0.052			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.085 pCi/g	0.045			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
mg/kg	3	6.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.079	0.61	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.38	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.018	0.12	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.024	0.061	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	121	304	18	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.77	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.063	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.24	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	24.3	30.4	18	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.19	0.36	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.8	60.7	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.91	3	18	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.18	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.6	12.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.097	0.61	18	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.027	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.9	24.3	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.18	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.85	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.3	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0146	0.0405	18	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0084 pCi/g	0.025			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009

mg/kg	3.4	54.7	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.82	2.7	8.6	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.16	0.55	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.3	10.9	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.087	0.55	8.6	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.024	0.22	8.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.1	21.9	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	0.22	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.77	1.1	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.1	2.2	8.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0131	0.0365	8.6	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012 pCi/g	0.046			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.04 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.036 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.034 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.044 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.014 pCi/g	0.064			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0082 pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0995 pCi/g	0.066			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.013 pCi/g	0.045			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.094 pCi/g	0.045			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
mg/kg	3.1	6.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.08	0.62	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.38	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	2.5	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.019	0.12	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.025	0.062	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	123	308	19	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.79	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.064	0.25	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.25	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	24.7	30.8	19	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.19	0.37	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.9	61.7	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.93	3.1	19	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009

	mg/kg	0.34	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.016	0.11	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.054	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	109	272	8.2	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.69	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.057	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	21.8	27.2	8.2	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.33	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.4	54.5	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.82	2.7	8.2	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.16	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	10.9	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.087	0.54	8.2	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.1	21.8	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.16	0.22	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.76	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0131	0.0363	8.2	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0078	pCi/g	0.049			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.039	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.045	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.041	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.035	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012	pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012	pCi/g	0.034			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.06	pCi/g	0.036			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.011	pCi/g	0.017			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.058	pCi/g	0.032			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
	mg/kg	2.8	5.6	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.072	0.56	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.34	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.017	0.11	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.056	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	111	278	10	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.71	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.058	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.3	27.8	10	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.33	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.5	55.7	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.83	2.8	10	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.56	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	11.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.089	0.56	10	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.2	22.3	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.22	10	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.78	1.1	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	10	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0133	0.0371	10	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.01	pCi/g	0.037			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.028	pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009

0.037 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.049 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.014 pCi/g	0.058			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009	
0.011 pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009	
0.076 pCi/g	0.026			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
0.02 pCi/g	0.017			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
0.073 pCi/g	0.032			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
mg/kg		2.7	5.4	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.07	0.54	7.8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.33	1.1	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.15	2.2	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.016	0.11	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.022	0.054	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		108	271	7.8	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.69	1.1	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.056	0.22	7.8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.22	1.1	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		21.7	27.1	7.8	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.17	0.33	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.4	54.2	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.81	2.7	7.8	5 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.16	0.54	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.3	10.8	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.087	0.54	7.8	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.024	0.22	7.8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		7	21.7	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	0.22	7.8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.76	1.1	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		2.1	2.2	7.8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.013	0.0361	7.8	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012 pCi/g	0.04			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009	
0.048 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.046 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.044 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009	
0.014 pCi/g	0.063			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009	
0.002 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009	
0.061 pCi/g	0.029			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
0.0097 pCi/g	0.018			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
0.06 pCi/g	0.039			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009	
mg/kg		3	6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.078	0.6	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.37	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	2.4	17	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.018	0.12	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.024	0.06	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		24.1	60.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.77	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.063	0.24	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.24	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		24.1	30.1	17	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.19	0.36	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.8	60.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.6	17	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

	mg/kg	3.6	12	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.096	0.6	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.026	0.24	17	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.8	24.1	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.18	0.24	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.85	1.2	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.3	2.4	17	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0144	0.0402	17	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0085	pCi/g	0.032			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.058	pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.052	pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.033	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.046	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.00996	pCi/g	0.036			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.013	pCi/g	0.033			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.07	pCi/g	0.046			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.013	pCi/g	0.043			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.065	pCi/g	0.049			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
	mg/kg	2.8	5.5	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.072	0.55	9.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.34	1.1	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	9.4	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.017	0.11	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.055	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.1	55.2	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.7	1.1	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.057	0.22	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	4.4	5.5	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.33	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.5	55.2	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.55	9.4	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.55	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	11	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.088	0.55	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.22	9.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.2	22.1	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.22	9.4	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.77	1.1	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	9.4	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0132	0.0368	9.4	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0072	pCi/g	0.025			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.056	pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.034	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.042	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.045	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.0044	pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0053	pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.084	pCi/g	0.034			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.02	pCi/g	0.018			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.078	pCi/g	0.014			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
	mg/kg	2.9	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.076	0.59	15	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.36	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.16	2.3	15	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.018	0.12	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

	mg/kg	0.023	0.059	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	23.5	58.7	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.75	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.061	0.23	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.23	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	4.7	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.18	0.35	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.7	58.7	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.18	0.59	15	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.18	0.59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.5	11.7	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.094	0.59	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.026	0.23	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.6	23.5	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.18	0.23	15	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.82	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.3	2.3	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0141	0.0391	15	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0094	pCi/g	0.038			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.038	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.04	pCi/g	0.088			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.045	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012	pCi/g	0.04			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.011	pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.11	pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.026	pCi/g	0.037			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.11	pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
	mg/kg	2.8	5.5	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.072	0.55	9.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.34	1.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	9.9	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.017	0.11	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.055	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.2	55.5	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.71	1.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.058	0.22	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	22.2	27.7	9.9	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.33	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.5	55.5	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.55	9.9	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.55	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	11.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.089	0.55	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.22	9.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.2	22.2	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.17	0.22	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.78	1.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.0133	0.037	9.9	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.015	pCi/g	0.038			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.021	pCi/g	0.061			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.036	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.039	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.048	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009

0.0084 pCi/g	0.036				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0078 pCi/g	0.027				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.073 pCi/g	0.054				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.017 pCi/g	0.041				2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.077 pCi/g	0.041				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg		3	5.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.077	0.59	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.37	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	2.4	16	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.018	0.12	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.024	0.059	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		23.8	59.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.76	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.062	0.24	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.24	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		4.8	5.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.36	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.7	59.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.59	16	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.6	11.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.095	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.026	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		7.7	23.8	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.18	0.24	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.83	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		2.3	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.0142	0.0396	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0091 pCi/g	0.05				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.037 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.057 pCi/g	0.18				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012 pCi/g	0.085				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.054 pCi/g	0.2				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.0037 pCi/g	0.034				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.01 pCi/g	0.023				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.1 pCi/g	0.04				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.023 pCi/g	0.019				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.097 pCi/g	0.04				2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg		2.7	5.5	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.071	0.55	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg		0.34	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.15	2.2	8.9	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.017	0.11	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.022	0.055	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		22	54.9	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.7	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.057	0.22	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.22	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		4.4	5.5	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.17	0.33	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.5	54.9	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	0.55	8.9	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.16	0.55	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		3.3	11	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.088	0.55	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg		0.024	0.22	8.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg	7.1	22	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	0.22	8.9	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.77	1.1	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.1	2.2	8.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0132	0.0366	8.9	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0097 pCi/g	0.043			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.06 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.055 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.07 pCi/g	0.25			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.067 pCi/g	0.25			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.01 pCi/g	0.041			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.0068 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.086 pCi/g	0.033			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.014 pCi/g	0.016			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.092 pCi/g	0.025			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	3.3	6.7	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.087	0.67	25	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.41	1.3	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.18	2.7	25	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.02	0.13	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.027	0.067	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	26.7	66.8	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.85	1.3	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.069	0.27	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.27	1.3	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	5.3	6.7	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.21	0.4	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	4.2	66.8	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.2	0.67	25	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.2	0.67	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	4	13.4	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.11	0.67	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.029	0.27	25	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	8.7	26.7	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.2	0.27	25	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.94	1.3	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.6	2.7	25	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.016	0.0445	25	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.012 pCi/g	0.032			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.054 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.055 pCi/g	0.076			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.039 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.051 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.006 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0017 pCi/g	0.022			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.12 pCi/g	0.07			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.026 pCi/g	0.049			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.11 pCi/g	0.06			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	2.8	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.35	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.15	2.3	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.017	0.11	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.023	0.057	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	22.6	56.6	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.72	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg	0.059	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.23	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	4.5	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.34	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.6	56.6	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.57	12	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.4	11.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.091	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.025	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.4	22.6	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.79	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.2	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0136	0.0377	12	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.011 pCi/g	0.039			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.051 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.056 pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.061 pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.013 pCi/g	0.05			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0055 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.084 pCi/g	0.044			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.014 pCi/g	0.046			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.087 pCi/g	0.037			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	2.9	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.35	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.15	2.3	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.017	0.11	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.023	0.057	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	22.8	57.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.73	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.059	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.23	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

0.02 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.072 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	2.7	5.4	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.07	0.54	6.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.33	1.1	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.14	2.1	6.7	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.016	0.11	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.021	0.054	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	21.4	53.6	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.68	1.1	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.056	0.21	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.21	1.1	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	21.4	26.8	6.7	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.17	0.32	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.4	53.6	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.8	2.7	6.7	5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.16	0.54	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.2	10.7	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.086	0.54	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.024	0.21	6.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7	21.4	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	0.21	6.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.75	1.1	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.1	2.1	6.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0129	0.0357	6.7	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.016 pCi/g	0.045			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.029 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.036 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.027 pCi/g	0.098			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.039 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.0055 pCi/g	0.03			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0084 pCi/g	0.025			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.092 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.016 pCi/g	0.037			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.098 pCi/g	0.015			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	2.9	5.8	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.075	0.58	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.36	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	2.3	14	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.018	0.12	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.023	0.058	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	23.2	58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.74	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.06	0.23	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.23	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	23.2	29	14	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.18	0.35	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.7	58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.87	2.9	14	5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.17	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.5	11.6	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.093	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.025	0.23	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.5	23.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.17	0.23	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.81	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg	2.2	2.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0139	0.0386	14	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.016 pCi/g	0.047			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.025 pCi/g	0.09			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.085 pCi/g	0.12			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.12 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.029 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.012 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.026 pCi/g	0.029			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.11 pCi/g	0.06			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.026 pCi/g	0.019			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.12 pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	2.7	5.5	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.071	0.55	8.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.34	1.1	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.15	2.2	8.7	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.017	0.11	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.022	0.055	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	21.9	54.8	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.7	1.1	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.057	0.22	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.22	1.1	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	21.9	27.4	8.7	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.17	0.33	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.5	54.8	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.82	2.7	8.7	5 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
mg/kg	0.16	0.55	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	3.3	11	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.088	0.55	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.024	0.22	8.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	7.1	21.9	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.16	0.22	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.77	1.1	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	2.1	2.2	8.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
mg/kg	0.0131	0.0365	8.7	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0076 pCi/g	0.038			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/27/2009
0.14 pCi/g	0.47			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.045 pCi/g	0.079			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.011 pCi/g	0.082			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.055 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.0077 pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.0072 pCi/g	0.032			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/27/2009
0.091 pCi/g	0.038			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.024 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.088 pCi/g	0.028			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
mg/kg	3.2	6.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.082	0.63	21	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.39	1.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	2.5	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.019	0.13	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.025	0.063	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	25.3	63.3	21	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.81	1.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.066	0.25	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.25	1.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	5.1	6.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009

	mg/kg	0.2	0.38	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	4	63.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.19	0.63	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.8	12.7	21	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.1	0.63	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.028	0.25	21	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	8.2	25.3	21	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.19	0.25	21	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.89	1.3	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.4	2.5	21	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0152	0.0422	21	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.014	pCi/g	0.046			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.05	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.049	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.011	pCi/g	0.078			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.053	pCi/g	0.2			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.011	pCi/g	0.046			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.017	pCi/g	0.044			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.099	pCi/g	0.054			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.021	pCi/g	0.018			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.098	pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	2.9	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
	mg/kg	0.076	0.59	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
	mg/kg	0.36	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.16	2.4	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.018	0.12	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.024	0.059	15	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	118	294	15	5 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.75	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
	mg/kg	0.061	0.24	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.24	1.2	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.7	5.9	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
	mg/kg	0.18	0.35	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.7	58.8	15	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/

	mg/kg	0.16	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.018	0.12	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.024	0.06	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	23.8	59.5	16	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.76	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.062	0.24	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.24	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.8	6	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.18	0.36	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.7	59.5	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.18	0.6	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.6	11.9	16	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.095	0.6	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.026	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	7.7	23.8	16	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.18	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.84	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.3	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0143	0.0397	16	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.018	pCi/g	0.062			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.021	pCi/g	0.077			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.033	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.075	pCi/g	0.27			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.049	pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0098	pCi/g	0.057			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.01	pCi/g	0.039			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.08	pCi/g	0.037			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.022	pCi/g	0.02			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.082	pCi/g	0.016			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	2.8	5.5	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.072	0.55	9.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
	mg/kg	0.34	1.1	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.15	2.2	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.017	0.11	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.022	0.055	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	22.2	55.4	9.7	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.71	1.1	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.058	0.22	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.22	1.1	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.4	5.5	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.33	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.5	55.4	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.55	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.3	11.1	9.7	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.089	0.55	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.024	0.22	9.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	7.2	22.2	9.7	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.22	9.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.78	1.1	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.1	2.2	9.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0133	0.0369	9.7	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.0096	pCi/g	0.045			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.047	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.051	pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0099	pCi/g	0.073			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.047	pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009

0.014 pCi/g	0.045			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.0087 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.064 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
0.014 pCi/g	0.03			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
0.079 pCi/g	0.029			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
mg/kg		2.8	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.073	0.56	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.35	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.15	2.3	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.017	0.11	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.023	0.056	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		22.6	56.4	11	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.72	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.059	0.23	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.23	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.5	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.34	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		3.6	56.4	11	1 NQ	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 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.4	11.3	11	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.09	0.56	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.025	0.23	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		7.3	22.6	11	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.23	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.79	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		2.2	2.3	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.0135	0.0376	11	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.008 pCi/g	0.042			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
0.047 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.042 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.018 pCi/g	0.079			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.05 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.0093 pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.011 pCi/g	0.045			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.091 pCi/g	0.06			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
0.017 pCi/g	0.035			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
0.081 pCi/g	0.058			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
mg/kg		2.7	5.4	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.071	0.54	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.34	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.15	2.2	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.016	0.11	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.022	0.054	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		21.7	54.3	8	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.69	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.057	0.22	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.22	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.3	5.4	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.33	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		3.4	54.3	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.16	0.54	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.3	10.9	8	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.087	0.54	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.024	0.22	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		7.1	21.7	8	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.16	0.22	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009

	mg/kg	0.76	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.1	2.2	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.013	0.0362	8	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.013	pCi/g	0.048			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.037	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.041	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.35	pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.034	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0099	pCi/g	0.057			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0079	pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.075	pCi/g	0.048			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.016	pCi/g	0.045			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.083	pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	2.9	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.075	0.58	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
	mg/kg	0.36	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.15	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.017	0.12	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.023	0.058	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	23	57.5	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.73	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.06	0.23	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.23	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.6	5.8	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.18	0.35	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.6	57.5	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.58	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.5	11.5	13	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.092	0.58	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.025	0.23	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	7.5	23	13	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.23	13	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.81	1.2	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.2	2.3	13	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2

mg/kg	0.17	0.33	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.5	55.5	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	0.56	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.3	11.1	9.9	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.089	0.56	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.024	0.22	9.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	7.2	22.2	9.9	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	0.22	9.9	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.78	1.1	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.1	2.2	9.9	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.0133	0.037	9.9	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.012 pCi/g	0.047			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.047 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.035 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.035 pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.015 pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0079 pCi/g	0.059			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.085 pCi/g	0.028			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.018 pCi/g	0.018			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.079 pCi/g	0.038			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.1	6.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.081	0.62	20	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.39	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	2.5	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.019	0.12	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.025	0.062	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	24.9	62.3	20	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.79	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.065	0.25	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.25	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	5	6.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.19	0.37	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.9	62.3	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.19	0.62	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2

	mg/kg	0.15	2.2	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.017	0.11	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.022	0.055	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	22	55.1	9.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.7	1.1	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.057	0.22	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.22	1.1	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.4	5.5	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.33	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.5	55.1	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.55	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.3	11	9.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.088	0.55	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.024	0.22	9.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	7.2	22	9.3	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.17	0.22	9.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.77	1.1	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.1	2.2	9.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0132	0.0367	9.3	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.0087	pCi/g	0.035			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.037	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.045	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.056	pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.067	pCi/g	0.24			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.013	pCi/g	0.066			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0018	pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.076	pCi/g	0.034			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.019	pCi/g	0.016			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.076	pCi/g	0.025			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	2.7	5.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.069	0.53	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
	mg/kg	0.33	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.14	2.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.016	0.11	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.021	0.053	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	21.3	53.3	6.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.68	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.055	0.21	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.21	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	4.3	5.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.16	0.32	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	3.4	53.3	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.16	0.53	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.2	10.7	6.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.085	0.53	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.023	0.21	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	6.9	21.3	6.3	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.16	0.21	6.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
	mg/kg	0.75	1.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2	2.1	6.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0128	0.0356	6.3	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.016	pCi/g	0.044			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.044	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.038	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.034	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.036	pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009

0.011 pCi/g	0.06			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.023 pCi/g	0.025			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.06 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
0.011 pCi/g	0.032			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
0.061 pCi/g	0.026			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009	
mg/kg		2.7	5.3	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
mg/kg		0.069	0.53	6.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.33	1.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.14	2.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.016	0.11	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.021	0.053	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		21.3	53.2	6.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.68	1.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
mg/kg		0.055	0.21	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.21	1.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.3	5.3	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
mg/kg		0.16	0.32	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		3.4	53.2	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
mg/kg		0.16	0.53	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.2	10.6	6.1	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.085	0.53	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.023	0.21	6.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		6.9	21.3	6.1	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/26/2009	10/29/2009
mg/kg		0.16	0.21	6.1	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.75	1.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		2	2.1	6.1	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.0128	0.0355	6.1	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.012 pCi/g	0.024			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.032 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.036 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.045 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.0079 pCi/g	0.037			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.018 pCi/g	0.025			2 NQ	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009	
0.072 pCi/g	0.03			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
0.012 pCi/g	0.031			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
0.07 pCi/g	0.013			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009	
mg/kg		2.8	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.074	0.57	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.35	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.15	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.017	0.11	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.023	0.057	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		22.7	56.8	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.72	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.059	0.23	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.23	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.5	5.7	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.34	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		3.6	56.8	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.4	11.4	12	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.091	0.57	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.025	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		7.4	22.7	12	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.17	0.23	12	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009

mg/kg	0.8	1.1	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.2	2.3	12	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.0136	0.0378	12	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.0077 pCi/g	0.05			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.051 pCi/g	0.18			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.024 pCi/g	0.1			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.058 pCi/g	0.21			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0092 pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0083 pCi/g	0.045			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.086 pCi/g	0.04			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.021 pCi/g	0.019			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.085 pCi/g	0.035			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	2.7	5.4	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.071	0.54	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.34	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.15	2.2	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.016	0.11	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.022	0.054	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	21.7	54.3	8	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.69	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.056	0.22	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.22	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.3	5.4	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	0.33	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.4	54.3	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	0.54	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.3	10.9	8	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.087	0.54	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.024	0.22	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	7.1	21.7	8	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	0.22	8	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.76	1.1	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.1	2.2	8	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.013	0.0362	8	1 J	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.0098 pCi/g	0.046			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.027 pCi/g	0.094			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.039 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.037 pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.012 pCi/g	0.056			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0059 pCi/g	0.034			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.078 pCi/g	0.061			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.021 pCi/g	0.034			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.075 pCi/g	0.036			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	2.9	5.8	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.076	0.58	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.36	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	2.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.018	0.12	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.023	0.058	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	23.3	58.4	14	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.74	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.061	0.23	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.23	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.7	5.8	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009

mg/kg	0.18	0.35	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.7	58.4	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.18	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.5	11.7	14	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.093	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.026	0.23	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	7.6	23.3	14	1 J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.18	0.23	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.82	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.2	2.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.014	0.0389	14	1 NQ	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/29/2009
0.011 pCi/g	0.054			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
0.12 pCi/g	0.4			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.043 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.045 pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0071 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.0095 pCi/g	0.022			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
0.086 pCi/g	0.052			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.021 pCi/g	0.042			2 U	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.091 pCi/g	0.047			2 NQ	Client Sample	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	2.7	5.4	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.07	0.54	7.7	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.33	1.1	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.15	2.2	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.016	0.11	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.022	0.054	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	21.7	54.2	7.7	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	0.69	1.1	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.056	0.22	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.22	1.1	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.3	5.4	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	0.32	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg	3.4	54.2	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	0.54	7.7	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10

	mg/kg	0.17	2.5	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.019	0.12	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.025	0.062	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	24.9	62.3	20	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.79	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.065	0.25	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.25	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	5	6.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.19	0.37	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.9	62.3	20	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.19	0.62	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.19	0.62	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	3.7	12.5	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.1	0.62	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.027	0.25	20	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	8.1	24.9	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.19	0.25	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.87	1.2	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.4	2.5	20	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0149	0.0415	20	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.014	pCi/g	0.046			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.13	pCi/g	0.45			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/29/2009
0.049	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/29/2009
0.043	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/29/2009
0.085	pCi/g	0.3			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/17/2009	10/29/2009
0.0054	pCi/g	0.045			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.011	pCi/g	0.036			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.085	pCi/g	0.026			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.02	pCi/g	0.032			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.089	pCi/g	0.026			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
	mg/kg	2.8	5.6	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.073	0.56	11	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.35	1.1	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.15	2.3	11	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/2

0.13 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/29/2009
0.06 pCi/g	0.22				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/29/2009
0.012 pCi/g	0.054				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.0075 pCi/g	0.037				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.08 pCi/g	0.047				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.015 pCi/g	0.018				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.071 pCi/g	0.027				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
mg/kg		3	6.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.079	0.61	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.38	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.16	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.018	0.12	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.024	0.061	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		24.3	60.7	18	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.77	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.063	0.24	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.24	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.9	6.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.19	0.36	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.8	60.7	18	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.18	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.18	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.6	12.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.097	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.027	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		7.9	24.3	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.18	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.85	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		2.3	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.0146	0.0405	18	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.015 pCi/g	0.056				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.13 pCi/g	0.43				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.042 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.041 pCi/g	0.15				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.047 pCi/g	0.17				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.014 pCi/g	0.046				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.012 pCi/g	0.044				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.074 pCi/g	0.068				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.017 pCi/g	0.04				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.077 pCi/g	0.065				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
mg/kg		2.8	5.5	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.072	0.55	9.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.34	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.15	2.2	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.017	0.11	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.022	0.055	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		22.1	55.3	9.6	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.7	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.058	0.22	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.22	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.4	5.5	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.17	0.33	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.5	55.3	9.6	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.83	2.8	9.6	5 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
mg/kg		0.17	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		3.3	11.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009

	mg/kg	0.089	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.024	0.22	9.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	7.2	22.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
	mg/kg	0.17	0.22	9.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.78	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	2.1	2.2	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
	mg/kg	0.0133	0.0369	9.6	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.011	pCi/g	0.034			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.12	pCi/g	0.4			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.034	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.044	pCi/g	0.16			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.033	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.012	pCi/g	0.054			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.0087	pCi/g	0.047			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.077	pCi/g	0.034			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.018	pCi/g	0.042			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.075	pCi/g	0.034			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
	mg/kg	3	5.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.077	0.59	16	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/30/2009
	mg/kg	0.37	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.16	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.018	0.12	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.024	0.059	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	23.8	59.4	16	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.76	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.062	0.24	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.24	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	4.8	5.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.18	0.36	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.7	59.4	16	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.18	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.18	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.6	11.9	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.095	0.59	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.026	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	7.7	23.8	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.18	0.24	16	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.83	1.2	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	2.3	2.4	16	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.0142	0.0396	16	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/30/2009
0.014	pCi/g	0.048			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
0.044	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.036	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.036	pCi/g	0.13			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.021	pCi/g	0.063			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.015	pCi/g	0.052			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.0083	pCi/g	0.031			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.089	pCi/g	0.032			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.023	pCi/g	0.055			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.09	pCi/g	0.048			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
	mg/kg	2.7	5.4	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.07	0.54	7.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/30/2009
	mg/kg	0.33	1.1	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.14	2.2	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.016	0.11	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.022	0.054	7.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009

	mg/kg	21.6	54	7.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.69	1.1	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.056	0.22	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.22	1.1	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	4.3	5.4	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.17	0.32	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.4	54	7.3	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.16	0.54	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.16	0.54	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.2	10.8	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.086	0.54	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.024	0.22	7.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	7	21.6	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.16	0.22	7.3	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.76	1.1	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	2.1	2.2	7.3	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.0129	0.036	7.3	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/30/2009
0.012	pCi/g	0.052			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
0.024	pCi/g	0.09			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.033	pCi/g	0.12			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.047	pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.089	pCi/g	0.31			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.016	pCi/g	0.053			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.012	pCi/g	0.059			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.056	pCi/g	0.044			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.0089	pCi/g	0.048			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.056	pCi/g	0.061			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
	mg/kg	2.8	5.5	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.072	0.55	9.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.34	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.15	2.2	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.017	0.11	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.022	0.055	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	22.1	55.3	9.6	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.7	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.057	0.22	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.22	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	4.4	5.5	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.17	0.33	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.5	55.3	9.6	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.17	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.17	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	3.3	11.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.088	0.55	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.024	0.22	9.6	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	7.2	22.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
	mg/kg	0.17	0.22	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.78	1.1	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	2.1	2.2	9.6	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
	mg/kg	0.0133	0.0369	9.6	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/30/2009
0.014	pCi/g	0.038			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
0.017	pCi/g	0.091			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/30/2009
0.065	pCi/g	0.11			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/30/2009
0.04	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/30/2009
0.041	pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/16/2009	10/30/2009
0.014	pCi/g	0.065			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009

0.0098 pCi/g	0.022				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.1 pCi/g	0.06				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.023 pCi/g	0.02				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.11 pCi/g	0.04				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
mg/kg		2.7	5.4	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
mg/kg		0.071	0.54	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/30/2009
mg/kg		0.34	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.15	2.2	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.016	0.11	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.022	0.054	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		21.8	54.5	8.2	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.69	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
mg/kg		0.057	0.22	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.22	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		4.4	5.4	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
mg/kg		0.17	0.33	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		3.4	54.5	8.2	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
mg/kg		0.16	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.16	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		3.3	10.9	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.087	0.54	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.024	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		7.1	21.8	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/30/2009
mg/kg		0.16	0.22	8.2	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.76	1.1	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		2.1	2.2	8.2	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
mg/kg		0.0131	0.0363	8.2	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/30/2009
0.012 pCi/g	0.038				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/30/2009
0.14 pCi/g	0.49				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.042 pCi/g	0.16				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.058 pCi/g	0.22				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.074 pCi/g	0.26				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/30/2009
0.011 pCi/g	0.048				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.0068 pCi/g	0.028				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/30/2009
0.089 pCi/g	0.029				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.017 pCi/g	0.019				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
0.077 pCi/g	0.015				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/30/2009
mg/kg		3.5	7.1	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.092	0.71	30	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg		0.44	1.4	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.19	2.8	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.021	0.14	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.028	0.071	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		28.4	71	30	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.9	1.4	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.074	0.28	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.28	1.4	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		5.7	7.1	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.22	0.43	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.5	71	30	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg		0.21	0.71	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.21	0.71	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		4.3	14.2	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.11	0.71	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		0.031	0.28	30	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg		9.2	28.4	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009

mg/kg	0.21	0.28	30	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	1	1.4	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.7	2.8	30	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.017	0.0473	30	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.013 pCi/g	0.054			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.12 pCi/g	0.41			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.055 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.028 pCi/g	0.11			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.038 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.016 pCi/g	0.049			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.014 pCi/g	0.038			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.09 pCi/g	0.048			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.016 pCi/g	0.045			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.086 pCi/g	0.036			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
mg/kg	2.9	5.8	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.076	0.58	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.36	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	2.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.018	0.12	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.023	0.058	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	23.3	58.4	14	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.74	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.061	0.23	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.23	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.7	5.8	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.35	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.7	58.4	14	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.18	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.5	11.7	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.093	0.58	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.026	0.23	14	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	7.6	23.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.23	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.82	1.2	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.2	2.3	14	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.014	0.0389	14	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.0096 pCi/g	0.044			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.041 pCi/g	0.14			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.043 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.12 pCi/g	0.19			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.013 pCi/g	0.056			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.0018 pCi/g	0.023			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.074 pCi/g	0.033			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.018 pCi/g	0.016			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.071 pCi/g	0.029			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
mg/kg	3.1	6.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.079	0.61	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.38	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.16	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.018	0.12	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.024	0.061	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	24.4	61.1	18	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.78	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.064	0.24	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009

mg/kg	0.24	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.9	6.1	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.19	0.37	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.8	61.1	18	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.18	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.7	12.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.098	0.61	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.027	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	7.9	24.4	18	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.24	18	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.86	1.2	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.3	2.4	18	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.0146	0.0407	18	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.014 pCi/g	0.057			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.074 pCi/g	0.26			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.054 pCi/g	0.082			1 NQ	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.0096 pCi/g	0.07			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.044 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.014 pCi/g	0.054			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.014 pCi/g	0.035			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.072 pCi/g	0.053			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.014 pCi/g	0.047			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.08 pCi/g	0.042			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
mg/kg	3.1	6.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.08	0.62	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/29/2009
mg/kg	0.38	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.17	2.5	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.019	0.12	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.025	0.062	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	24.7	61.7	19	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.79	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.064	0.25	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.25	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	4.9	6.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.19	0.37	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.9	61.7	19	1 J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.62	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.18	0.62	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	3.7	12.3	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.099	0.62	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.027	0.25	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	8	24.7	19	1 U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/29/2009
mg/kg	0.18	0.25	19	1 J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.87	1.2	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	2.4	2.5	19	1 NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
mg/kg	0.0148	0.0411	19	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/29/2009
0.01 pCi/g	0.051			2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/29/2009
0.1 pCi/g	0.35			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.04 pCi/g	0.15			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.4 pCi/g	0.23			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.047 pCi/g	0.17			1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/29/2009
0.0088 pCi/g	0.048			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.005 pCi/g	0.024			2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/19/2009	10/29/2009
0.064 pCi/g	0.061			2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
0.021 pCi/g	0.038			2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009

0.067	pCi/g	0.049			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/29/2009
	mg/kg	2.8	5.6	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
	mg/kg	0.072	0.56	10	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.34	1.1	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.15	2.2	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.017	0.11	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.022	0.056	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	22.2	55.6	10	1	J-	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.71	1.1	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
	mg/kg	0.058	0.22	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.22	1.1	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	4.4	5.6	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
	mg/kg	0.17	0.33	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	3.5	55.6	10	1	J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
	mg/kg	0.17	0.56	10	1	J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.17	0.56	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	3.3	11.1	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.089	0.56	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.024	0.22	10	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	7.2	22.2	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
	mg/kg	0.17	0.22	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.78	1.1	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	2.1	2.2	10	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/20/2009	10/26/2009
	mg/kg	0.0133	0.0371	10	1	U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/26/2009
0.016	pCi/g	0.063			2	U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/26/2009
0.055	pCi/g	0.19			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
0.05	pCi/g	0.18			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
0.0097	pCi/g	0.071			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
0.043	pCi/g	0.16			1	U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/22/2009	10/26/2009
0.011	pCi/g	0.045			2	U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
0.0072	pCi/g	0.035			2	U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/18/2009	10/26/2009
0.061	pCi/g	0.037			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/26/2009
0.019	pCi/g	0.016			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/26/2009
0.064	pCi/g	0.03			2	NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	10/26/2009
	mg/kg	2.7	5.5	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.071	0.55	8.5	1	U	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.34	1.1	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.15	2.2	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.016	0.11	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.022	0.055	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	109	273	8.5	5	J+	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.7	1.1	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.057	0.22	8.5	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.22	1.1	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	21.8	27.3	8.5	5	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.17	0.33	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.4	54.6	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.82	2.7	8.5	5	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/24/2009	10/27/2009
	mg/kg	0.16	0.55	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	3.3	10.9	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.087	0.55	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.024	0.22	8.5	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	7.1	21.8	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.16	0.22	8.5	1	J	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	0.77	1.1	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
	mg/kg	2.1	2.2	8.5	1	NQ	Client Sample	METALS	SW-846:6020	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009

mg/kg		0.0131	0.0364	8.5	1 U	Client Sample	METALS	SW-846:7471A	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.0095 pCi/g	0.013				2 U	Client Sample	AM_241	HASL-300:AM-241	Severn Trent Laboratories, Inc., St. Louis	11/25/2009	10/27/2009
0.042 pCi/g	0.15				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.039 pCi/g	0.14				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.052 pCi/g	0.19				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.028 pCi/g	0.11				1 U	Client Sample	GAMMA_SPEC	EPA:901.1	Severn Trent Laboratories, Inc., St. Louis	11/21/2009	10/27/2009
0.015 pCi/g	0.06				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.011 pCi/g	0.062				2 U	Client Sample	ISO_PU	HASL-300:ISOPU	Severn Trent Laboratories, Inc., St. Louis	11/23/2009	10/27/2009
0.086 pCi/g	0.077				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.0093 pCi/g	0.045				2 U	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
0.079 pCi/g	0.074				2 NQ	Dilution	ISO_U	HASL-300:ISOU	Severn Trent Laboratories, Inc., St. Louis	12/1/2009	10/27/2009
mg/kg		7.8	23.1	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.38	1.15	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.12	0.576	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.12	0.576	17	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		9.2	28.8	17	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.17	0.576	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.17	0.576	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.35	1.15	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		9.2	28.8	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.29	1.15	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		9.8	34.6	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.23	1.15	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		7.4	28.8	17	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.12	0.576	17	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		8.1	28.8	17	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.12	0.576	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.38	1.15	17	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg		0.24	1.2	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg		0.024	0.12	17	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg		0.12	0.479	17	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg		0.6	1.2	17	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg		0.072	0.239	17	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg		0.0041	0.0121	17	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.0006	0.0024	16.7	1 U	Client Sample	PERCHLORATE	SW-846:6850	General Engineering Laboratories, Inc., Charleston, SC.	11/13/2009	11/9/2009
mg/kg		0.073	0.268	17	1 U	Client Sample	WET_CHEM	SW-846:9012A	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg		0.5	2	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg		0.5	2	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg		0.25	1	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.15	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.15	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.15	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.15	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.1	0.5	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg		0.25	1	16.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009

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	mg/kg	0.00037	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0011	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
	mg/kg	0.00033	0.0022	13.1	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/5/2009
0.002	pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/5/2009
0.00732184	pCi/g	0.023908		13	1 U	Client Sample	H3	EPA:906.0	General Engineering Laboratories, Inc., Charleston, SC.	11/22/2009	11/5/2009
0.0011	pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/5/2009
0.0033	pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/5/2009
0.081	pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/5/2009
0.016	pCi/g	0.053			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/5/2009
0.08	pCi/g	0.052			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/5/2009
	mg/kg	6.9	20.2	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.33	1.01	4.5	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.1	0.506	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.1	0.506	4.5	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	8.1	25.3	4.5	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.15	0.506	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.15	0.506	4.5	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.3	1.01	4.5	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	8.1	25.3	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.25	1.01	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	8.6	30.3	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.2	1.01	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	6.5	25.3	4.5	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.1	0.506	4.5	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	7.1	25.3	4.5	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.1	0.506	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.33	1.01	4.5	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.2	0.998	4.5	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.02	0.0998	4.5	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.1	0.399	4.5	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.5	0.998	4.5	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.06	0.2	4.5	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.0037	0.0109	4.5	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/6/2009
	mg/kg	0.00052	0.0021	4.5	1 J	Client Sample	PERCHLORATE	SW-846:6850	General Engineering Laboratories, Inc., Charleston, SC.	11/13/2009	11/6/2009
	mg/kg	0.069	0.252	4.5	1 U	Client Sample	WET_CHEM	SW-846:9012A	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/6/2009
	mg/kg	0.5	2	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/6/2009
	mg/kg	0.5	2	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/6/2009
	mg/kg	0.25	1	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.73	1	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.3	1	4.5	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/6/2009

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0.0037 pCi/g	0.026			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.075 pCi/g	0.11			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.016 pCi/g	0.051			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.079 pCi/g	0.05			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
mg/kg	6.7	19.8	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.33	0.992	2.3	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.099	0.496	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.099	0.496	2.3	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	7.9	24.8	2.3	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.15	0.496	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.15	0.496	2.3	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.3	0.992	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	7.9	24.8	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.25	0.992	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	8.4	29.8	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.2	0.992	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	6.4	24.8	2.3	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.099	0.496	2.3	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	6.9	24.8	2.3	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.099	0.496	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.33	0.992	2.3	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
mg/kg	0.2	1.02	2.3	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
mg/kg	0.02	0.102	2.3	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
mg/kg	0.1	0.406	2.3	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
mg/kg	0.51	1.02	2.3	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
mg/kg	0.061	0.203	2.3	2 U	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
mg/kg	0.0041	0.0121	2.3	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/6/2009
mg/kg	0.00051	0.0021	2.3	1 U	Client Sample	PERCHLORATE	SW-846:6850	General Engineering Laboratories, Inc., Charleston, SC.	11/13/2009	11/6/2009
mg/kg	0.061	0.224	2.3	1 U	Client Sample	WET_CHEM	SW-846:9012A	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/6/2009
mg/kg	0.5	2	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
mg/kg	0.5	2	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
mg/kg	0.25	1	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
mg/kg	0.1	0.5	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
mg/kg	0.15	0.5	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
mg/kg	0.15	0.5	2.3	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/20

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	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.0015	0.0047	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00031	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.00095	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
	mg/kg	0.00028	0.0019	2.3	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/17/2009	11/6/2009
0.0037	pCi/g	0.022			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
0.00112999	pCi/g	0.004002		2.3	1 U	Client Sample	H3	EPA:906.0	General Engineering Laboratories, Inc., Charleston, SC.	11/22/2009	11/6/2009
0.0011	pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.0021	pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.076	pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.015	pCi/g	0.078			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
0.077	pCi/g	0.076			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/6/2009
	mg/kg	7.2	21.1	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.35	1.05	9.6	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.11	0.527	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.11	0.527	9.6	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	8.4	26.3	9.6	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.16	0.527	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.16	0.527	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.32	1.05	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	8.4	26.3	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.26	1.05	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	9	31.6	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.21	1.05	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	6.7	26.3	9.6	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.11	0.527	9.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	7.4	26.3	9.6	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.11	0.527	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.35	1.05	9.6	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/6/2009
	mg/kg	0.22	1.1	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.022	0.11	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.11	0.438	9.6	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.55	1.1	9.6	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.066	0.219	9.6	2 J	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/6/2009
	mg/kg	0.004	0.0119	9.6	1 U	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/6/2009
	mg/kg	0.00055	0.0022	9.6	1 J	Client Sample	PERCHLORATE	SW-846:6850	General Engineering Laboratories, Inc., Charleston, SC.	11/13/2009	11/6/2009
	mg/kg	0.067	0.247	9.6	1 U	Client Sample	WET_CHEM	SW-846:9012A	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/6/2009
	mg/kg	0.5	2	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.5	2	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.25	1	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.15	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009
	mg/kg	0.1	0.5	9.6	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/6/2009

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mg/kg	0.00032	0.0022	12.6	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
0.0011 pCi/g	0.021			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
0.00777011 pCi/g	0.023908		13	1 U	Client Sample	H3	EPA:906.0	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/9/2009
0.0015 pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.0022 pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.08 pCi/g	0.16			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.015 pCi/g	0.077			1 U	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.081 pCi/g	0.075			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
mg/kg	7.4	21.7	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.36	1.09	9.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.11	0.543	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.11	0.543	9.7	1 U	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	8.7	27.1	9.7	1 J-	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.16	0.543	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.16	0.543	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.33	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	8.7	27.1	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.27	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	9.2	32.6	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.22	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	7	27.1	9.7	1 J+	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.11	0.543	9.7	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	7.6	27.1	9.7	1 J	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.11	0.543	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.36	1.09	9.7	1 NQ	Client Sample	METALS	SW-846:6010B	General Engineering Laboratories, Inc., Charleston, SC.	11/25/2009	11/9/2009
mg/kg	0.21	1.07	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg	0.021	0.107	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg	0.11	0.428	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg	0.54	1.07	9.7	2 UJ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg	0.064	0.214	9.7	2 NQ	Client Sample	METALS	SW-846:6020	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
mg/kg	0.004	0.0118	9.7	1 NQ	Client Sample	METALS	SW-846:7471A	General Engineering Laboratories, Inc., Charleston, SC.	11/20/2009	11/9/2009
mg/kg	0.00055	0.0022	9.7	1 U	Client Sample	PERCHLORATE	SW-846:6850	General Engineering Laboratories, Inc., Charleston, SC.	11/13/2009	11/9/2009
mg/kg	0.072	0.266	9.7	1 U	Client Sample	WET_CHEM	SW-846:9012A	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.5	2	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/9/2009
mg/kg	0.5	2	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/9/2009
mg/kg	0.25	1	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/18/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.15	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.15	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.15	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.15	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	11/9/2009
mg/kg	0.1	0.5	9.7	2 U	Client Sample	HEXP	SW-846:8321A_MOD	General Engineering Laboratories, Inc., Charleston, SC.	11/19/2009	

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	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.0017	0.0052	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00035	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.001	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
	mg/kg	0.00031	0.0021	9.7	1 U	Client Sample	VOC	SW-846:8260B	General Engineering Laboratories, Inc., Charleston, SC.	11/16/2009	11/9/2009
0.0029	pCi/g	0.023			1 U	Client Sample	AM_241	HASL-300:AM-241	General Engineering Laboratories, Inc., Charleston, SC.	12/2/2009	11/9/2009
0.00537099	pCi/g	0.018261		9.7	1 U	Client Sample	H3	EPA:906.0	General Engineering Laboratories, Inc., Charleston, SC.	11/21/2009	11/9/2009
0.0022	pCi/g	0.018			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/9/2009
0.0053	pCi/g	0.022			1 U	Client Sample	ISO_PU	HASL-300:ISOPU	General Engineering Laboratories, Inc., Charleston, SC.	11/28/2009	11/9/2009
0.12	pCi/g	0.19			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.025	pCi/g	0.091			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009
0.12	pCi/g	0.089			1 NQ	Client Sample	ISO_U	HASL-300:ISOU	General Engineering Laboratories, Inc., Charleston, SC.	11/27/2009	11/9/2009

SU	0.1	6.2	1 NQ	Client Sample	WET_CHEM	SW-846:9045C	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009
SU	0.1	10	1 NQ	Client Sample	WET_CHEM	SW-846:9045C	Severn Trent Laboratories, Inc., St. Louis	12/4/2009	11/10/2009