

Pore Gas

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
70139542	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	67-64-1	Acetone	29
70137822	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	71-43-2	Benzene	9
70139332	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	100-44-7	Benzyl Chloride	2.6
70136032	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-27-4	Bromodichloromethane	2
70136722	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-25-2	Bromoform	4.1
70137952	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	74-83-9	Bromomethane	1.6
70135872	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	78-93-3	Butanone[2-]	8.2
70137072	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-15-0	Carbon Disulfide	3.1
70140732	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	56-23-5	Carbon Tetrachloride	1.9
70139142	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	108-90-7	Chlorobenzene	1.4
70140162	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	124-48-1	Chlorodibromomethane	3.4
70135882	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-00-3	Chloroethane	1.1
70138192	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	67-66-3	Chloroform	1.5
70136692	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	74-87-3	Chloromethane	1.7
70138752	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	3.1
70140042	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	76-14-2	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.1
70137662	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.4
70138412	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.4
70136012	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.4
70140482	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	3.1
70135932	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	1.2
70136312	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	3.2
70138912	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.79
70135712	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.79
70140792	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.79
70139482	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.92
70137422	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	1.8
70137812	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	1.8
70136212	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	100-41-4	Ethylbenzene	13
70138182	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	622-96-8	Ethyltoluene[4-]	15
70140342	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	87-68-3	Hexachlorobutadiene	4.3
70136112	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	591-78-6	Hexanone[2-]	2
70137492	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	1.6
70139422	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-09-2	Methylene Chloride	1
70140272	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	100-42-5	Styrene	2.1
70138892	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.1
70136892	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	127-18-4	Tetrachloroethene	2.7
70140152	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	108-88-3	Toluene	31
70139092	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	3.8
70139492	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	12
70139652	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	1.6
70138532	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	1.6
70139462	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	79-01-6	Trichloroethene	2.1
70140492	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-69-4	Trichlorofluoromethane	2.2
70138382	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	12
70137402	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	4.5
70139862	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	108-05-4	Vinyl acetate	3.5
70140762	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	75-01-4	Vinyl Chloride	0.51
70136092	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	1330-20-7	Xylene (Total)	50
70136802	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	95-47-6	Xylene[1,2-]	13
70135722	10-1578	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	37
70664812	10-1579	RE49-10-11863	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	58.0000 to 60.0000	RAD	H-3	Tritium	479.75
70138312	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	67-64-1	Acetone	31
70137892	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	71-43-2	Benzene	20
70138542	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-44-7	Benzyl Chloride	2.6
70139042	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-27-4	Bromodichloromethane	2
70137242	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-25-2	Bromoform	4.1

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70136262	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	74-83-9	Bromomethane	1.6
70137512	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	78-93-3	Butanone[2-]	10
70136352	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-15-0	Carbon Disulfide	3.1
70136652	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	56-23-5	Carbon Tetrachloride	1.9
70136192	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-90-7	Chlorobenzene	1.4
70138042	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	124-48-1	Chlorodibromomethane	3.4
70137302	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-00-3	Chloroethane	1.1
70140352	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	67-66-3	Chloroform	1.5
70135952	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	74-87-3	Chloromethane	1.7
70139702	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	3.1
70140222	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	76-14-2	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.1
70140622	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.4
70137922	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.4
70138262	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.4
70138142	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	2.9
70140332	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	1.2
70136702	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	3.2
70139642	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.79
70138772	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.79
70135942	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.79
70140452	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.92
70137432	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	1.8
70138012	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	1.8
70136872	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-41-4	Ethylbenzene	11
70139942	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	622-96-8	Ethyltoluene[4-]	17
70136442	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	87-68-3	Hexachlorobutadiene	4.3
70140602	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	591-78-6	Hexanone[2-]	2
70137012	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	1.6
70138482	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-09-2	Methylene Chloride	1
70140502	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-42-5	Styrene	3.2
70137832	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.1
70138762	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	127-18-4	Tetrachloroethene	2.7
70139682	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-88-3	Toluene	34
70139632	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	3.8
70139362	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	12
70140402	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	1.6
70138872	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	1.6
70138552	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-01-6	Trichloroethene	2.1
70139672	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-69-4	Trichlorofluoromethane	2.2
70136992	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	18
70138952	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	5.4
70137022	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-05-4	Vinyl acetate	3.5
70138612	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-01-4	Vinyl Chloride	0.51
70136382	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	1330-20-7	Xylene (Total)	46
70138792	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-47-6	Xylene[1,2-]	12
70138672	10-1578	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	34
70664792	10-1579	RE49-10-11864	N	VOST	NA	GAS	Not Applicable	INV	NA	49-004	49-609882	9.0000 to 11.0000	RAD	H-3	Tritium	673.926
70137482	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	67-64-1	Acetone	20
70138072	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	71-43-2	Benzene	12
70139592	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	100-44-7	Benzyl Chloride	2.6
70135852	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-27-4	Bromodichloromethane	2
70139872	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-25-2	Bromoform	4.1
70139352	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	74-83-9	Bromomethane	1.6
70137202	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	78-93-3	Butanone[2-]	7.4
70139052	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-15-0	Carbon Disulfide	3.1
70137212	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	56-23-5	Carbon Tetrachloride	1.9
70137132	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	108-90-7	Chlorobenzene	1.4
70137862	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	124-48-1	Chlorodibromomethane	3.4

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70140782	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-00-3	Chloroethane	1.1
70139172	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	67-66-3	Chloroform	1.5
70136772	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	74-87-3	Chloromethane	1.7
70136022	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	106-93-4	Dibromoethane[1,2-]	3.1
70135862	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	76-14-2	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.1
70139552	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.4
70138652	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.4
70135892	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.4
70138642	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-71-8	Dichlorodifluoromethane	3.2
70136912	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-34-3	Dichloroethane[1,1-]	1.2
70139982	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	107-06-2	Dichloroethane[1,2-]	3.2
70136932	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.79
70137932	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.79
70137562	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.79
70138802	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.92
70138212	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	1.8
70139992	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	1.8
70136102	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	100-41-4	Ethylbenzene	6.4
70138272	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	622-96-8	Ethyltoluene[4-]	9
70138782	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	87-68-3	Hexachlorobutadiene	4.3
70137692	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	591-78-6	Hexanone[2-]	2
70140672	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	1.6
70137682	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-09-2	Methylene Chloride	1
70138172	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	100-42-5	Styrene	2.2
70138242	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.1
70137322	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	127-18-4	Tetrachloroethene	2.7
70138022	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	108-88-3	Toluene	18
70140232	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	3.8
70138682	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	12
70135802	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	1.6
70136812	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	1.6
70140412	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	79-01-6	Trichloroethene	2.1
70136132	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-69-4	Trichlorofluoromethane	2.2
70139432	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	10
70139012	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	3.1
70137192	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	108-05-4	Vinyl acetate	3.5
70137152	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	75-01-4	Vinyl Chloride	0.51
70137092	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	1330-20-7	Xylene (Total)	25
70137842	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	95-47-6	Xylene[1,2-]	6.5
70140542	10-1578	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	18
70664802	10-1579	RE49-10-11860	N	VOST	NA	GAS	Not Applicable	INV	NA	49-005(a)	49-609987	4.0000 to 6.5000	RAD	H-3	Tritium	508.993

Pore Gas

Std Uncertainty	Std Result Unit	Std MDA	Std MDL	Std Quant Limit	Percent Moisture	Dilution Factor	Qualifier	Lab Sample Type	Analytical Suite	Analytical Method	Lab Name	Analysis Date	Collection Date
	ug/m3		0.95	2.4		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.48	0.96		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.3	2.6		0.999299	UJ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1	2		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		2.1	4.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.78	1.6		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.9		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.62	3.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.94	1.9		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.69	1.4		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.7	3.4		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.53	1.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.73	1.5		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.83	1.7		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.5	3.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1	2.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.4		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.4		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.4		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.74	2		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.61	1.2		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.6	3.2		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.4	0.79		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.4	0.79		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.4	0.79		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.37	0.92		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.91	1.8		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.91	1.8		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.65	1.3		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.5		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		2.1	4.3		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1	2		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.82	1.6		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.52	1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.85	1.7		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1	2.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.4	2.7		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.56	1.1		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.9	3.8		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		5.9	12		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.82	1.6		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.82	1.6		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.91	2.1		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.1	2.2		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.5		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.2	2.5		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.7	3.5		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.26	0.51		0.999299	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.65	1.3		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		0.65	1.3		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
	ug/m3		1.3	2.6		0.999299	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/28/2010
162.508	pCi/L	519.736			6.908	1	U	Client Sample	H3	EPA:906.0	American Radiation Services - Primary	3/2/2010	1/28/2010
	ug/m3		0.95	2.4		0.999805	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.48	0.96		0.999805	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.3	2.6		0.999805	UJ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2		0.999805	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		2.1	4.1		0.999805	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010

Pore Gas

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ug/m3	0.53	1.1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.73	1.5	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.83	1.7	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.5	3.1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1	2.1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.4	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.4	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.4	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.74	2	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.61	1.2	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.6	3.2	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.4	0.79	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.4	0.79	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.4	0.79	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.37	0.92	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.91	1.8	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.91	1.8	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.65	1.3	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.5	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	2.1	4.3	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1	2	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.82	1.6	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.52	1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.85	1.7	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1	2.1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.4	2.7	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.57	1.1	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.9	3.8	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	5.9	12	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.82	1.6	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.82	1.6	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.91	2.1	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.1	2.2	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.5	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.2	2.5	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.7	3.5	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.26	0.51	1 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.65	1.3	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	0.65	1.3	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
ug/m3	1.3	2.6	1 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	2/1/2010
149.749 pCi/L	474.372	6.859	1 NQ	Client Sample	H3	EPA:906.0	American Radiation Services - Primary	3/2/2010	2/1/2010