

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
70136642	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	67-64-1	Acetone	2.4
70136582	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	71-43-2	Benzene	0.96
70136982	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	100-44-7	Benzyl Chloride	2.6
70140322	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-27-4	Bromodichloromethane	2
70136792	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-25-2	Bromoform	4.1
70140092	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	74-83-9	Bromomethane	1.6
70138832	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	78-93-3	Butanone[2-]	2.9
70137962	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-15-0	Carbon Disulfide	3.1
70136222	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	56-23-5	Carbon Tetrachloride	1.9
70139782	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	108-90-7	Chlorobenzene	1.4
70140022	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	124-48-1	Chlorodibromomethane	3.4
70140472	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-00-3	Chloroethane	1.1
70136152	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	67-66-3	Chloroform	1.5
70138632	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	74-87-3	Chloromethane	1.7
70137872	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	3.1
70138282	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	76-14-2	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.1
70140202	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.4
70139512	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.4
70139002	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.4
70138342	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	2
70137632	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	1.2
70137342	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	3.2
70139402	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.79
70140372	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.79
70136552	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.79
70139742	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.92
70138362	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	1.8
70136182	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	1.8
70138582	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	100-41-4	Ethylbenzene	1.3
70139502	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	622-96-8	Ethyltoluene[4-]	2.5
70136482	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	87-68-3	Hexachlorobutadiene	4.3
70136832	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	591-78-6	Hexanone[2-]	2
70136492	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	1.6
70136542	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-09-2	Methylene Chloride	1
70138252	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	100-42-5	Styrene	1.7
70140062	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.1
70138812	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	127-18-4	Tetrachloroethene	2.7
70136632	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	108-88-3	Toluene	1.1
70138322	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	3.8
70136902	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	12
70136842	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	1.6
70137642	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	1.6
70135912	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	79-01-6	Trichloroethene	2.1
70140512	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-69-4	Trichlorofluoromethane	2.2
70138972	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	2.5
70138112	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	2.5
70140522	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	108-05-4	Vinyl acetate	3.5
70138082	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	75-01-4	Vinyl Chloride	0.51
70138702	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	1330-20-7	Xylene (Total)	1.3
70140432	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	95-47-6	Xylene[1,2-]	1.3
70140802	10-1578	RE49-10-11861	N	VOST	NA	GAS	Field Blank	QC	NA	49-004	49-609882	0.0000 to 0.0000	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	2.6
70137802	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	67-64-1	Acetone	22
70138392	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	71-43-2	Benzene	13
70137552	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-44-7	Benzyl Chloride	2.6
70140682	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-27-4	Bromodichloromethane	2
70137232	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-25-2	Bromoform	4.1
70138442	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	74-83-9	Bromomethane	1.6

Field QC

70139842	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	78-93-3	Butanone[2-]	6.9
70137282	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-15-0	Carbon Disulfide	3.1
70136292	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	56-23-5	Carbon Tetrachloride	1.9
70138602	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-90-7	Chlorobenzene	1.4
70136282	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	124-48-1	Chlorodibromomethane	3.4
70140112	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-00-3	Chloroethane	1.1
70139752	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	67-66-3	Chloroform	1.5
70138942	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	74-87-3	Chloromethane	1.7
70140442	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	106-93-4	Dibromoethane[1,2-]	3.1
70139272	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	76-14-2	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.1
70137372	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.4
70140282	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.4
70139242	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.4
70140592	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-71-8	Dichlorodifluoromethane	2.5
70139932	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-34-3	Dichloroethane[1,1-]	1.2
70139412	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	107-06-2	Dichloroethane[1,2-]	3.2
70139562	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-35-4	Dichloroethene[1,1-]	0.79
70140742	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0.79
70139812	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0.79
70138932	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	78-87-5	Dichloropropane[1,2-]	0.92
70136062	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	1.8
70137462	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	1.8
70138742	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-41-4	Ethylbenzene	8.4
70138162	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	622-96-8	Ethyltoluene[4-]	12
70137652	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	87-68-3	Hexachlorobutadiene	4.3
70137852	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	591-78-6	Hexanone[2-]	2
70136822	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	1.6
70138152	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-09-2	Methylene Chloride	1
70136362	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	100-42-5	Styrene	2.2
70140532	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.1
70138452	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	127-18-4	Tetrachloroethene	3
70135732	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-88-3	Toluene	26
70140582	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	3.8
70139062	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	12
70138302	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	1.6
70136272	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	1.6
70139182	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	79-01-6	Trichloroethene	2.1
70139072	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-69-4	Trichlorofluoromethane	2.2
70140552	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	12
70139622	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	3.6
70139102	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	108-05-4	Vinyl acetate	3.5
70135992	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	75-01-4	Vinyl Chloride	0.51
70135812	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	1330-20-7	Xylene (Total)	34
70139202	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	95-47-6	Xylene[1,2-]	8.7
70136602	10-1578	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	25
70664782	10-1579	RE49-10-11862	N	VOST	NA	GAS	Field Duplicate	QC	NA	49-004	49-609882	9.0000 to 11.0000	RAD	H-3	Tritium	684.927

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		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.48	0.96		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.3	2.6		0.999625	UJ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		2.1	4.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.78	1.6		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.9		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.62	3.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.94	1.9		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.69	1.4		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.7	3.4		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.53	1.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.73	1.5		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.83	1.7		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.5	3.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.4		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.4		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.4		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.74	2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.61	1.2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.6	3.2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.4	0.79		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.4	0.79		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.4	0.79		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.37	0.92		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.91	1.8		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.91	1.8		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.65	1.3		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.5		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		2.1	4.3		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.82	1.6		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.52	1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.85	1.7		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.4	2.7		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.57	1.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.9	3.8		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		5.9	12		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.82	1.6		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.82	1.6		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.91	2.1		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.1	2.2		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.5		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.2	2.5		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.7	3.5		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.26	0.51		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.65	1.3		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.65	1.3		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.3	2.6		0.999625	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.95	2.4		0.999374	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.48	0.96		0.999374	NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1.3	2.6		0.999374	UJ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		1	2		0.999374	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		2.1	4.1		0.999374	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
	ug/m3		0.78	1.6		0.999374	U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010

Field QC

ug/m3	1.2	2.9	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.62	3.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.94	1.9	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.69	1.4	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.7	3.4	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.53	1.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.73	1.5	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.83	1.7	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.5	3.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1	2.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.4	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.4	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.4	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.74	2	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.61	1.2	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.6	3.2	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.4	0.79	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.4	0.79	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.4	0.79	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.37	0.92	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.91	1.8	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.91	1.8	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.65	1.3	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.5	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	2.1	4.3	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1	2	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.82	1.6	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.52	1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.85	1.7	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1	2.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.4	2.7	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.56	1.1	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.9	3.8	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	5.9	12	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.82	1.6	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.82	1.6	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.91	2.1	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.1	2.2	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.5	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.2	2.5	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.7	3.5	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.26	0.51	0.999374 U	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.65	1.3	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	0.65	1.3	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
ug/m3	1.3	2.6	0.999374 NQ	Duplicate	VOC	EPA:TO15	Severn Trent - Los Angeles	2/8/2010	1/29/2010
179.446 pCi/L	563.042	5.933	1 NQ	Client Sample	H3	EPA:906.0	American Radiation Services - Primary	3/2/2010	1/29/2010