	A	B	C	D	E
1	**Analysis**	**Method**	**Analyte**	**Matrix**	**RL**
2	Alcohols	SM 8015D	1-Butanol	Water	10
3	Alcohols	SM 8015D	1-Propanol	Water	10
4	Alcohols	SM 8015D	2-Butanol	Water	10
5	Alcohols	SM 8015D	Ethanol	Water	10
6	Alcohols	SM 8015D	Methanol	Water	10
7	Bacteria	SM 9222B	Fecal Coliform	Water	
8	Bacteria	SM 9215B w/R2A Medium	Heterotrophic Plate Count (HPC)	Water	
9	Bacteria	SM 9222B	Total Coliform	Water	
10	Glycols	SW8321 Modified	2-Butoxyethanol	Water	10
11	Glycols	SW8321 Modified	2-Methoxyethanol	Water	100
12	Glycols	SW8321 Modified	Di ethylene glycol	Water	25
13	Glycols	8015M	Ethylene Glycol	Water	
14	Glycols	SW8321 Modified	Tetra ethylene glycol	Water	25
15	Glycols	SW8321 Modified	Tri ethylene glycol	Water	25
16	Inorganic Ions	EPA 300.0	Bromide	Water	0.5
17	Inorganic Ions	EPA 300.0	Chloride	Water	0.25
18	Inorganic Ions	EPA 300.0	Fluoride	Water	0.1
19	Inorganic Ions	EPA 300.0	Ortho-phosphate as P	Water	0.25
20	Inorganic Ions	EPA 300.0	Sulfate as SO4	Water	0.5
21	Isotech	Isotech	Complete Compositional Analyis of Headspace Gas	Water	
22	Isotech	Isotech	d13C of Methane	Water	
23	Isotech	Isotech	d2H of Methane	Water	
24	Isotech	Isotech	Stable Isotopes of Water	Water	
25	MBAS	SM 5540C	MBAS	Water	0.1
26	Mercury	EPA 245.1	Mercury	Water	0.2
27	Metals - Total	200.7	Aluminum (Al)	Water	200
28	Metals - Total	200.7	Antimony (Sb)	Water	60
29	Metals - Total	200.7	Arsenic (Ar)	Water	200
30	Metals - Total	200.7	Barium (Ba)	Water	200
31	Metals - Total	200.7	Beryllium (Be)	Water	5
32	Metals - Total	200.7	Boron (B)	Water	50
33	Metals - Total	200.7	Cadmium (Cd)	Water	5
34	Metals - Total	200.7	Calcium (Ca)	Water	500
35	Metals - Total	200.7	Chromium (Cr)	Water	10
36	Metals - Total	200.7	Cobalt (Co)	Water	50
37	Metals - Total	200.7	Copper (Cu)	Water	25
38	Metals - Total	200.7	Iron (Fe)	Water	100
39	Metals - Total	200.7	Lead (Pb)	Water	50
40	Metals - Total	200.7	Lithium (Li)	Water	200
41	Metals - Total	200.7	Magnesium (Mg)	Water	500
42	Metals - Total	200.7	Manganese (Mn)	Water	15
43	Metals - Total	200.7	Nickel (Ni)	Water	40
44	Metals - Total	200.7	Potassium (K)	Water	2000
45	Metals - Total	200.7	Selenium (Se)	Water	200
46	Metals - Total	200.7	Silver (Ag)	Water	10
47	Metals - Total	200.7	Sodium (Na)	Water	1000
48	Metals - Total	200.7	Strontium (Sr)	Water	200
49	Metals - Total	200.7	Thallium (Tl)	Water	200
50	Metals - Total	200.7	Tin (Sn)	Water	200
51	Metals - Total	200.7	Titanium (Ti)	Water	200

	A	B	C	D	E
52	Metals - Total	200.8	Uranium (U)	Water	10
53	Metals - Total	200.7	Vanadium (V)	Water	50
54	Metals - Total	200.7	Zinc (Zn)	Water	20
55	Oil and Grease	RSK-175	Ethane	Water	1.2
56	Oil and Grease	RSK-175	Ethene	Water	1.1
57	Oil and Grease	RSK-175	Methane	Water	1.2
58	Oil and Grease	1664A	Oil and Grease	Water	5
59	Radionuclides - Alpha	HASL 300	Th-228	Water	
60	Radionuclides - Alpha	HASL 300	Th-230	Water	
61	Radionuclides - Alpha	HASL 300	Th-232	Water	
62	Radionuclides - Alpha	HASL 300	U-234	Water	
63	Radionuclides - Alpha	HASL 300	U-235	Water	
64	Radionuclides - Alpha	HASL 300	U-236	Water	
65	Radionuclides - Alpha	HASL 300	U-238	Water	
66	Radionuclides - Gamma	901.1	Bi-212	Water	
67	Radionuclides - Gamma	901.1	Bi-214	Water	
68	Radionuclides - Gamma	901.1	K-40	Water	
69	Radionuclides - Gamma	901.1	Ra-226	Water	
70	Radionuclides - Gamma	901.1	Ra-228	Water	
71	Radionuclides - Gamma	901.1	Th-232	Water	
72	Radionuclides - Gamma	901.1	Th-234	Water	
73	Radionuclides - Gamma	901.1	U-234	Water	
74	Radionuclides - Gamma	901.1	U-235	Water	
75	Radionuclides - Gamma	901.1	U-238	Water	
76	Radionuclides - Gross Alpha/Beta	900	Gross Alpha/Beta	Water	
77	Radionuclides - Radium	903.1	Ra-226	Water	
78	Radionuclides - Radium	904	Ra-228	Water	
79	Residue	SM 2540C	Residue -TDS	Water	10
80	Residue	SM 2540D	Residue -TSS	Water	10
81	SVOCs	OLC03.2/3520C	1,1-Biphenyl	Water	5
82	SVOCs	OLC03.2/3520C	1,2,4,5-Tetrachlorobenzene	Water	5
83	SVOCs	OLC03.2/3520C	1-Methylnaphthalene*	Water	5
84	SVOCs	OLC03.2/3520C	2,3,4,6-Tetrachlorophenol	Water	5
85	SVOCs	OLC03.2/3520C	2,4,5-Trichlorophenol	Water	5
86	SVOCs	OLC03.2/3520C	2,4,6-Trichlorophenol	Water	5
87	SVOCs	OLC03.2/3520C	2,4-Dichlorophenol	Water	5
88	SVOCs	OLC03.2/3520C	2,4-Dimethylphenol	Water	5
89	SVOCs	OLC03.2/3520C	2,4-Dinitrophenol	Water	5
90	SVOCs	OLC03.2/3520C	2,4-Dinitrotoluene	Water	5
91	SVOCs	OLC03.2/3520C	2,6-Dinitrotoluene	Water	5
92	SVOCs	OLC03.2/3520C	2-Chloronaphthalene	Water	5
93	SVOCs	OLC03.2/3520C	2-Chlorophenol	Water	5
94	SVOCs	OLC03.2/3520C	2-Methoxyethanol*	Water	5
95	SVOCs	OLC03.2/3520C	2-Methylnaphthalene	Water	5
96	SVOCs	OLC03.2/3520C	2-Methylphenol	Water	5
97	SVOCs	OLC03.2/3520C	2-Nitroaniline	Water	5
98	SVOCs	OLC03.2/3520C	2-Nitrophenol	Water	5
99	SVOCs	OLC03.2/3520C	3,3´-Dichlorobenzidine	Water	5
100	SVOCs	OLC03.2/3520C	3-Nitroaniline	Water	5
101	SVOCs	OLC03.2/3520C	4,6-Dinitro-2-methylphenol	Water	10
102	SVOCs	OLC03.2/3520C	4-Bromophenyl phenyl ether	Water	5
103	SVOCs	OLC03.2/3520C	4-Chloro-3-methylphenol	Water	5
104	SVOCs	OLC03.2/3520C	4-Chloroaniline	Water	5

	A	B	C	D	E
105	SVOCs	OLC03.2/3520C	4-Chlorophenyl phenyl ether	Water	5
106	SVOCs	OLC03.2/3520C	4-Methylphenol	Water	5
107	SVOCs	OLC03.2/3520C	4-Nitroaniline	Water	5
108	SVOCs	OLC03.2/3520C	4-Nitrophenol	Water	10
109	SVOCs	OLC03.2/3520C	Acenaphthene	Water	5
110	SVOCs	OLC03.2/3520C	Acenaphthylene	Water	5
111	SVOCs	OLC03.2/3520C	Acetophenone	Water	5
112	SVOCs	OLC03.2/3520C	Anthracene	Water	5
113	SVOCs	OLC03.2/3520C	Atrazine	Water	5
114	SVOCs	OLC03.2/3520C	Benzaldehyde	Water	5
115	SVOCs	OLC03.2/3520C	Benzo(a)anthracene	Water	5
116	SVOCs	OLC03.2/3520C	Benzo(a)pyrene	Water	5
117	SVOCs	OLC03.2/3520C	Benzo(b)fluoranthene	Water	5
118	SVOCs	OLC03.2/3520C	Benzo(ghi)perylene	Water	5
119	SVOCs	OLC03.2/3520C	Benzo(k)fluoranthene	Water	5
120	SVOCs	OLC03.2/3520C	Bis(2-chloroethoxy)methane	Water	5
121	SVOCs	OLC03.2/3520C	Bis(2-chloroethyl)ether	Water	5
122	SVOCs	OLC03.2/3520C	Bis(2-chloroisopropyl)ether	Water	5
123	SVOCs	OLC03.2/3520C	Bis(2-ethylhexyl)phthalate	Water	5
124	SVOCs	OLC03.2/3520C	Butyl benzyl phthalate	Water	5
125	SVOCs	OLC03.2/3520C	Caprolactam	Water	5
126	SVOCs	OLC03.2/3520C	Carbazole	Water	5
127	SVOCs	OLC03.2/3520C	Chrysene	Water	5
128	SVOCs	OLC03.2/3520C	Dibenz(a,h)anthracene	Water	5
129	SVOCs	OLC03.2/3520C	Dibenzofuran	Water	5
130	SVOCs	OLC03.2/3520C	Diethyl phthalate	Water	5
131	SVOCs	OLC03.2/3520C	Dimethyl phthalate	Water	5
132	SVOCs	OLC03.2/3520C	Di-n-butyl phthalate	Water	5
133	SVOCs	OLC03.2/3520C	Di-n-octyl phthalate	Water	5
134	SVOCs	OLC03.2/3520C	Fluoranthene	Water	5
135	SVOCs	OLC03.2/3520C	Fluorene	Water	5
136	SVOCs	OLC03.2/3520C	Hexachlorobenzene	Water	5
137	SVOCs	OLC03.2/3520C	Hexachlorobutadiene	Water	5
138	SVOCs	OLC03.2/3520C	Hexachlorocyclopentadiene	Water	5
139	SVOCs	OLC03.2/3520C	Hexachloroethane	Water	5
140	SVOCs	OLC03.2/3520C	Indeno(1,2,3-cd)pyrene	Water	5
141	SVOCs	OLC03.2/3520C	Isophorone	Water	5
142	SVOCs	OLC03.2/3520C	Naphthalene	Water	5
143	SVOCs	OLC03.2/3520C	Nitrobenzene	Water	5
144	SVOCs	OLC03.2/3520C	N-Nitrosodimethylamine	Water	5
145	SVOCs	OLC03.2/3520C	N-Nitroso-di-n-propylamine	Water	5
146	SVOCs	OLC03.2/3520C	N-Nitrosodiphenylamine	Water	5
147	SVOCs	OLC03.2/3520C	Pentachlorophenol	Water	5
148	SVOCs	OLC03.2/3520C	Phenanthrene	Water	5
149	SVOCs	OLC03.2/3520C	Phenol	Water	5
150	SVOCs	OLC03.2/3520C	Pyrene	Water	5
151	Total Petroleum Hydrocarbon	SW846 8015	Diesel Range Organics (DRO)	Water	0.5
152	Total Petroleum Hydrocarbon	SW846 8015	Gas Range Organics (GRO)	Water	50
153	VOCs	5030/CLP trace	1,1,1,2-Tetrachloroethane	Ground Water	0.5
154	VOCs	5030/CLP trace	1,1,1-Trichloroethane	Ground Water	0.5
155	VOCs	5030/CLP trace	1,1,2,2-Tetrachloroethane	Ground Water	0.5
156	VOCs	5030/CLP trace	1,1,2-Trichloroethane	Ground Water	0.5
157	VOCs	5030/CLP trace	1,1-Dichloroethane	Ground Water	0.5
158	VOCs	5030/CLP trace	1,1-Dichloroethene	Ground Water	0.5
159	VOCs	5030/CLP trace	1,1-Dichloropropene	Ground Water	0.5
160	VOCs	5030/CLP trace	1,2,3-Trichlorobenzene	Ground Water	0.5

	A	B	C	D	E
161	VOCs	5030/CLP trace	1,2,3-Trichloropropane	Ground Water	0.5
162	VOCs	5030/CLP trace	1,2,4-Trichlorobenzene	Ground Water	0.5
163	VOCs	5030/CLP trace	1,2,4-Trimethylbenzene	Ground Water	0.5
164	VOCs	5030/CLP trace	1,2-Dibromo-3-chloropropane	Ground Water	0.5
165	VOCs	5030/CLP trace	1,2-Dibromoethane (EDB)	Ground Water	0.5
166	VOCs	5030/CLP trace	1,2-Dichlorobenzene	Ground Water	0.5
167	VOCs	5030/CLP trace	1,2-Dichloroethane	Ground Water	0.5
168	VOCs	5030/CLP trace	1,2-Dichloropropane	Ground Water	0.5
169	VOCs	5030/CLP trace	1,3,5-Trimethylbenzene	Ground Water	0.5
170	VOCs	5030/CLP trace	1,3-Dichlorobenzene	Ground Water	0.5
171	VOCs	5030/CLP trace	1,3-Dichloropropane	Ground Water	0.5
172	VOCs	5030/CLP trace	1,4-Dichlorobenzene	Ground Water	0.5
173	VOCs	5030/CLP trace	2,2-Dichloropropane	Ground Water	0.5
174	VOCs	5030/CLP trace	2-Butanone	Ground Water	2
175	VOCs	5030/CLP trace	2-Chloroethylvinyl ether	Ground Water	2
176	VOCs	5030/CLP trace	2-Chlorotoluene	Ground Water	0.5
177	VOCs	5030/CLP trace	2-Hexanone	Ground Water	2
178	VOCs	5030/CLP trace	4-Chlorotoluene	Ground Water	0.5
179	VOCs	5030/CLP trace	4-Methyl-2-pentanone	Ground Water	2
180	VOCs	5030/CLP trace	Acetone	Ground Water	2
181	VOCs	5030/CLP trace	Acrylonitrile	Ground Water	5
182	VOCs	5030/CLP trace	Benzene	Ground Water	0.5
183	VOCs	5030/CLP trace	Bromobenzene	Ground Water	0.5
184	VOCs	5030/CLP trace	Bromochloromethane	Ground Water	0.5
185	VOCs	5030/CLP trace	Bromodichloromethane	Ground Water	0.5
186	VOCs	5030/CLP trace	Bromoform	Ground Water	0.5
187	VOCs	5030/CLP trace	Bromomethane	Ground Water	0.5
188	VOCs	5030/CLP trace	Carbon disulfide	Ground Water	0.5
189	VOCs	5030/CLP trace	Carbon Tetrachloride	Ground Water	0.5
190	VOCs	5030/CLP trace	Chlorobenzene	Ground Water	0.5
191	VOCs	5030/CLP trace	Chlorodibromomethane	Ground Water	0.5
192	VOCs	5030/CLP trace	Chloroethane	Ground Water	0.5
193	VOCs	5030/CLP trace	Chloroform	Ground Water	0.5
194	VOCs	5030/CLP trace	Chloromethane	Ground Water	0.5
195	VOCs	5030/CLP trace	cis-1,2-Dichloroethene	Ground Water	0.5
196	VOCs	5030/CLP trace	cis-1,3-Dichloropropene	Ground Water	0.5
197	VOCs	5030/CLP trace	Cyclohexane	Ground Water	0.5
198	VOCs	5030/CLP trace	Dibromomethane	Ground Water	0.5
199	VOCs	5030/CLP trace	Dichlorodifluoromethane	Ground Water	0.5
200	VOCs	5030/CLP trace	Ethylbenzene	Ground Water	0.5
201	VOCs	5030/CLP trace	Freon 113	Ground Water	0.5
202	VOCs	5030/CLP trace	Hexachlorobutadiene	Ground Water	0.5
203	VOCs	5030/CLP trace	Isopropylbenzene	Ground Water	0.5
204	VOCs	5030/CLP trace	Methyl Acetate	Ground Water	1
205	VOCs	5030/CLP trace	Methylcyclohexane	Ground Water	0.5
206	VOCs	5030/CLP trace	Methylene Chloride	Ground Water	0.5
207	VOCs	5030/CLP trace	Methyl-tert-butyl ether	Ground Water	0.5
208	VOCs	5030/CLP trace	m-Xylene/p-Xylene	Ground Water	1
209	VOCs	5030/CLP trace	Naphthalene	Ground Water	0.5
210	VOCs	5030/CLP trace	n-Butylbenzene	Ground Water	0.5
211	VOCs	5030/CLP trace	n-Propylbenzene	Ground Water	0.5
212	VOCs	5030/CLP trace	o-Xylene	Ground Water	1
213	VOCs	5030/CLP trace	p-Isopropyltoluene	Ground Water	0.5
214	VOCs	5030/CLP trace	sec-Butylbenzene	Ground Water	0.5
215	VOCs	5030/CLP trace	Styrene	Ground Water	1
216	VOCs	5030/CLP trace	tert-Butylbenzene	Ground Water	0.5

	A	B	C	D	E
217	VOCs	5030/CLP trace	Tetrachloroethene	Ground Water	0.5
218	VOCs	5030/CLP trace	Toluene	Ground Water	0.5
219	VOCs	5030/CLP trace	trans-1,2-Dichloroethene	Ground Water	0.5
220	VOCs	5030/CLP trace	trans-1,3-Dichloropropene	Ground Water	0.5
221	VOCs	5030/CLP trace	Trichloroethene	Ground Water	0.5
222	VOCs	5030/CLP trace	Trichlorofluoromethane	Ground Water	0.5
223	VOCs	5030/CLP trace	Vinyl acetate	Ground Water	0.5
224	VOCs	5030/CLP trace	Vinyl chloride	Ground Water	0.5
225	Wet Chem	EPA 353.2	Nitrate/Nitrite	Water	0.05
226	Wet Chem	EPA 365.4	Phosphorus - Total	Water	0.05
227	Wet Chem	EPA 353.2	Total Nitrogen	Water	1

	F	G	H	I	J	K
1	RL Units	U.S. EPA Risk-Based Screening Level (@ 1E-04 or HQ = 1)	Units	RSL Tox Notes	Non-EPA Screening Levels	Source of Non-EPA Screening Levels
2	mg/L	1500	ug/L			
3	mg/L					
4	mg/L					
5	mg/L					
6	mg/L	7800	ug/L			
7		0		MCL		
8						
9		0		MCL		
10	ug/L					
11	ug/L	78	ug/L	PPRTV		
12	ug/L				8000 ug/L	ATSDR
13		31,000	ug/L		8000 ug/L	ATSDR
14	ug/L				8000 ug/L	ATSDR
15	ug/L				8000 ug/L	ATSDR
16	mg/L					
17	mg/L					
18	mg/L	620	ug/L	Cal EPA		
19	mg/L					
20	mg/L					
21						
22						
23						
24						
25	mg/L					
26	ug/L	4.3	ug/L	mercuric chloride		
27	ug/L	16,000	ug/L	PPRTV		
28	ug/L	6	ug/L			
29	ug/L	4.5	ug/L	c		
30	ug/L	2900	ug/L			
31	ug/L	16	ug/L			
32	ug/L	3100	ug/L			
33	ug/L	6.9	ug/L			
34	ug/L					
35	ug/L	3.1	ug/L	c (hexavalent)		
36	ug/L	4.7	ug/L	PPRTV		
37	ug/L	620	ug/L	HEAST		
38	ug/L	11,000	ug/L	PPRTV		
39	ug/L	15	ug/L	Action Level		
40	ug/L	31	ug/L	PPRTV		
41	ug/L					
42	ug/L	320	ug/L			
43	ug/L	300	ug/L			
44	ug/L					
45	ug/L	78	ug/L			
46	ug/L	71	ug/L			
47	ug/L	20,000	ug/L	Drinking Water Advisory Level		
48	ug/L	9300	ug/L	stable		
49	ug/L	0.16	ug/L	PPRTV App		
50	ug/L	9300	ug/L	HEAST		
51	ug/L					

	F	G	H	I	J	K
52	ug/L	47	ug/L			
53	ug/L	78	ug/L	Sxn 5 - User's Guide		
54	ug/L	4700	ug/L			
55	ug/L					
56	ug/L					
57	ug/L				28,000 ug/L	DOI
58	mg/L					
59		4.94E+01	pCi/L	Rad PRG Calc		
60		5.81E+01	pCi/L	Rad PRG Calc		
61		5.24E+01	pCi/L	Rad PRG Calc		
62		7.48E+01	pCi/L	Rad PRG Calc		
63		7.60E+01	pCi/L	Rad PRG Calc		
64		7.90E+01	pCi/L	Rad PRG Calc		
65		8.27E+01	pCi/L	Rad PRG Calc		
66		7.45E+03	pCi/L	Rad PRG Calc		
67		2.76E+04	pCi/L	Rad PRG Calc		
68		2.14E+02	pCi/L	Rad PRG Calc		
69		9.14E-02	pCi/L	Rad PRG Calc		
70		5.09E+00	pCi/L	Rad PRG Calc		
71		5.24E+01	pCi/L	Rad PRG Calc		
72		2.29E+02	pCi/L	Rad PRG Calc		
73		7.48E+01	pCi/L	Rad PRG Calc		
74		7.60E+01	pCi/L	Rad PRG Calc		
75		8.27E+01	pCi/L	Rad PRG Calc		
76						
77		9.14E-02	pCi/L	Rad PRG Calc		
78		5.09E+00	pCi/L	Rad PRG Calc		
79	mg/L					
80	mg/L					
81	ug/L					
82	ug/L	1.2	ug/L			
83	ug/L	97	ug/ L	c		
84	ug/L	170	ug/L			
85	ug/L	890	ug/L			
86	ug/L	9.04	ug/L			
87	ug/L	35	ug/L			
88	ug/L	270	ug/L			
89	ug/L	30	ug/L			
90	ug/L	20 / 9.2	ug/L	c (Cal EPA / mixtures)		
91	ug/L	15 / 9.2	ug/L	c (PPRTV / mixtures)		
92	ug/L	550	ug/L			
93	ug/L	71	ug/L			
94	ug/L	78	ug/L	PPRTV		
95	ug/L	27	ug/L			
96	ug/L	720	ug/L	o-Cresol		
97	ug/L	150	ug/L	PPRTV App		
98	ug/L					
99	ug/L	11	ug/L	c		
100	ug/L					
101	ug/L					
102	ug/L					
103	ug/L					
104	ug/L	3.2	ug/L	PPRTV		

	F	G	H	I	J	K
105	ug/L					
106	ug/L	72	ug/L	p-Cresol (HEAST)		
107	ug/L	61	ug/L	PPRTV		
108	ug/L					
109	ug/L	400	ug/L			
110	ug/L					
111	ug/L	1500	ug/L			
112	ug/L	1300	ug/L			
113	ug/L	26	ug/L	c		
114	ug/L	1500	ug/L			
115	ug/L	2.9	ug/L	c (ECAO)		
116	ug/L	0.29	ug/L	c		
117	ug/L	5.6	ug/L	c (ECAO)		
118	ug/L					
119	ug/L	29	ug/L	c (ECAO)		
120	ug/L	47	ug/L	PPRTV		
121	ug/L	1.2	ug/L	c		
122	ug/L					
123	ug/L	7.1	ug/L	c		
124	ug/L	1400	ug/L	c (PPRTV)		
125	ug/L	7700	ug/L			
126	ug/L					
127	ug/L	290	ug/L	c (ECAO)		
128	ug/L	0.29	ug/L	c (ECAO)		
129	ug/L					
130	ug/L	11,000	ug/L			
131	ug/L	1400	ug/L			
132	ug/L	670	ug/L			
133	ug/L					
134	ug/L	630	ug/L			
135	ug/L	220	ug/L			
136	ug/L	4.2	ug/L	c		
137	ug/L	26	ug/L	c		
138	ug/L	22	ug/L			
139	ug/L	5.1	ug/L	nc >> c		
140	ug/L	2.9	ug/L	c (ECAO)		
141	ug/L	6700	ug/L	c		
142	ug/L	14	ug/L	c		
143	ug/L	12	ug/L	c		
144	ug/L	0.042	ug/L	c		
145	ug/L	0.93	ug/L	c		
146	ug/L	1000	ug/L	c		
147	ug/L	17	ug/L	c		
148	ug/L					
149	ug/L	4500	ug/L			
150	ug/L	87	ug/L			
151	mg/L					
152	ug/L					
153	ug/L	50	ug/L	c		
154	ug/L	7500	ug/L			
155	ug/L	6.6	ug/L	c		
156	ug/L	0.41	ug/L	nc >> c		
157	ug/L	240	ug/L	c (CalEPA)		
158	ug/L	260	ug/L			
159	ug/L					
160	ug/L	5.2	ug/L	PPRTV App		

	F	G	H	I	J	K
161	ug/L	0.065	ug/L	c		
162	ug/L	5.2	ug/L	nc >> c		
163	ug/L	15	ug/L	PPRTV		
164	ug/L	0.032	ug/L	c (PPRTV)		
165	ug/L	0.65	ug/L			
166	ug/L	280	ug/L			
167	ug/L	15	ugL	c		
168	ug/L	38	ug/L	c (CalEPA)		
169	ug/L	87	ug/L	PPRTV App		
170	ug/L					
171	ug/L	290	ug/L	PPRTV		
172	ug/L	42	ug/L	c (CalEPA)		
173	ug/L					
174	ug/L	4900	ug/L	MEK		
175	ug/L					
176	ug/L	180	ug/L			
177	ug/L	34	ug/L			
178	ug/L	190	ug/L	PPRTV App		
179	ug/L	1000	ug/L	MIBK (HEAST)		
180	ug/L					
181	ug/L					
182	ug/L					
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221	ug/L					
222	ug/L					
223	ug/L					
224	ug/L					
225	mg/L					
226	mg/L					
227	mg/L					