	A	B	C	D	E	F	G	H
1	**land_owner**	**tax_map_number**	**location_type**	**latitude**	**longitude**	**sample_date**	**laboratory**	
2	Sautner, Craig A	181.00-				21-Nov-10		
3	Sautner, Craig A	181.00-				21-Nov-10		
4	Sautner, Craig A	181.00-				17-Jul-08	NEEL	
5	Sautner, Craig A	181.00-				17-Jul-08	NEEL	
6	Sautner, Craig A	181.00-				12-Sep-08	QL	
7	Sautner, Craig A	181.00-				16-Mar-10	QL	
8	Sautner, Craig A	181.00-				12-Sep-08	qL	
9	Sautner, Craig A	181.00-				16-Mar-10	qL	
10	Sautner, Craig A	181.00-				18-Sep-08	DEP	
11	Sautner, Craig A	181.00-				18-Sep-08	DEP	
12	Sautner, Craig A	181.00-				22-May-10	QL	
13	Sautner, Craig A	181.00-				22-May-10	qL	
14	Sautner, Craig A	181.00-				18-Sep-08	QL	
15	Sautner, Craig A	181.00-				18-Sep-08	QL	
16	Sautner, Craig A	181.00-				18-Sep-08	qL	
17	Sautner, Craig A	181.00-				18-Sep-08	qL	
18	Sautner, Craig A	181.00-				15-Oct-08	QL	
19	Sautner, Craig A	181.00-				15-Oct-08	qL	
20	Sautner, Craig A	181.00-				23-Sep-08	QL	
21	Sautner, Craig A	181.00-				23-Sep-08	qL	
22	Sautner, Craig A	181.00-				1-Oct-08	QL	
23	Sautner, Craig A	181.00-				1-Oct-08	qL	
24	Sautner, Craig A	181.00-				4-Jan-10	QL	
25	Sautner, Craig A	181.00-				4-Jan-10	qL	
26	Sautner, Craig A	181.00-				15-Oct-08	QL	
27	Sautner, Craig A	181.00-				15-Oct-08	qL	
28	Sautner, Craig A	181.00-				9-Nov-08	qL	
29	Sautner, Craig A	181.00-				19-Nov-08	DEP	
30	Sautner, Craig A & Julia I	181.00- 1,044.03,0				27-Jul-10	QL	
31	Sautner, Craig A	181.00-				27-Jul-10	qL	
32	Sautner, Craig A	181.00-				19-Nov-08	DEP	
33	Sautner, Craig A	181.00-				19-Nov-08	DEP	
34	Sautner, Craig A	181.00-				19-Nov-08	DEP	
35	Sautner, Craig A	181.00-				2-Feb-10	QL	
36	Sautner, Craig A	181.00-				16-Dec-08	DEP	
37	Sautner, Craig A	181.00-				2-Feb-10	qL	
38	Sautner, Craig A	181.00-				16-Dec-08	DEP	
39	Sautner, Craig A	181.00-				16-Dec-08	DEP	
40	Sautner, Craig A	181.00-				24-Jun-10	QL	
41	Sautner, Craig A	181.00-				16-Dec-08	DEP	
42	Sautner, Craig A	181.00-				12-Jan-09	DEP	
43	Sautner, Craig A	181.00-				12-Jan-09	DEP	

	A	B	C	D	E	F	G	H
44	Sautner, Craig A	181.00-				24-Jun-10	qL	
45	Sautner, Craig A	181.00-				22-Jan-09	QL	
46	Sautner, Craig A	181.00-				22-Jan-09	qL	
47	Sautner, Craig A	181.00-				29-Jan-09	DEP	
48	Sautner, Craig A	181.00-				29-Jan-09	DEP	
49	Sautner, Craig A	181.00-				29-Jan-09	DEP	
50	Sautner, Craig A	181.00-				29-Jan-09	DEP	
51	Sautner, Craig A	181.00-				12-Feb-09	QL	
52	Sautner, Craig A	181.00-				12-Feb-09	QL	
53	Sautner, Craig A	181.00-				13-Feb-09	DEP	
54	Sautner, Craig A	181.00-				13-Feb-09	DEP	
55	Sautner, Craig A	181.00-				23-Feb-09	DEP	
56	Sautner, Craig A	181.00-				23-Feb-09	DEP	
57	Sautner, Craig A	181.00-				26-Mar-09	DEP	
58	Sautner, Craig A	181.00-				26-Mar-09	DEP	
59	Sautner, Craig A	181.00-				26-Mar-09	DEP	
60	Sautner, Craig A	181.00-				26-Mar-09	DEP	
61	Sautner, Craig A	181.00-				14-Apr-09	QL	
62	Sautner, Craig A	181.00-				14-Apr-09	QL	
63	Sautner, Craig A	181.00-				14-Apr-09	DEP	
64	Sautner, Craig A	181.00-				14-Apr-09	DEP	
65	Sautner, Craig A	181.00-				14-Apr-09	QL	
66	Sautner, Craig A	181.00-				14-Apr-09	DEP	
67	Sautner, Craig A	181.00-				14-Apr-09	DEP	
68	Sautner, Craig A	181.00-				14-Apr-09	QL	
69	Sautner, Craig A	181.00-				30-Apr-09	DEP	
70	Sautner, Craig A	181.00-				30-Apr-09	DEP	
71	Sautner, Craig A	181.00-				30-Apr-09	DEP	
72	Sautner, Craig A	181.00-				30-Apr-09	DEP	
73	Sautner, Craig A	181.00-				13-May-09	QL	
74	& Julia I	1,044.03,0				13-May-09	qL	
75	Sautner, Craig A	181.00-				13-May-09	QL	
76	Sautner, Craig A	181.00-				13-May-09	qL	
77	Sautner, Craig A	181.00-				20-Jun-09	QL	
78	Sautner, Craig A	181.00-				20-Jun-09	QL	
79	Sautner, Craig A	181.00-				20-Jun-09	qL	
80	Sautner, Craig A	181.00-				20-Jun-09	qL	
81	Sautner, Craig A	181.00-				15-Jul-09	DEP	
82	Sautner, Craig A	181.00-				15-Jul-09	DEP	
83	Sautner, Craig A	181.00-				15-Jul-09	DEP	
84	Sautner, Craig A	181.00-				15-Jul-09	DEP	
85	Sautner, Craig A	181.00-				20-Jul-09	QL	
86	Sautner, Craig A	181.00-				20-Jul-09	qL	
87	Sautner, Craig A	181.00-				20-Jul-09	QL	
88	Sautner, Craig A	181.00-				20-Jul-09	qL	
89	Sautner, Craig A	181.00-				17-Aug-09	QL	

	A	B	C	D	E	F	G	H
90	Sautner, Craig A	181.00-				17-Aug-09	qL	
91	Sautner, Craig A	181.00-				17-Aug-09	QL	
92	Sautner, Craig A	181.00-				9-Nov-09	QL	
93	Sautner, Craig A	181.00-				9-Nov-09	qL	
94	Sautner, Craig A	181.00-				17-Aug-09	qL	
95	Sautner, Craig A	181.00-				21-Sep-09	QL	
96	Sautner, Craig A	181.00-				29-Sep-10	QL	
97	Sautner, Craig A	181.00-				29-Sep-10	qL	
98	Sautner, Craig A	181.00-				21-Sep-09	qL	
99	Sautner, Craig A	181.00-				21-Sep-09	QL	
100	Sautner, Craig A	181.00-				21-Sep-09	qL	
101	Sautner, Craig A	181.00-				29-Sep-09	QL	
102	Sautner, Craig A	181.00-				29-Sep-09	qL	
103	Sautner, Craig A	181.00-				29-Sep-09	QL	
104	Sautner, Craig A	181.00-				29-Sep-09	qL	
105	Sautner, Craig A	181.00-				12-Oct-09	QL	
106	Sautner, Craig A & Julia I	181.00- 1,044.03,0				12-Oct-09	QL	
107	Sautner, Craig A & Julia I	181.00- 1,044.03,0				12-Oct-09	QL	
108								
109	Sautner, Craig A & Julia I	181.00- 1,044.03,0				12-Oct-09	qL	
110	Sautner, Craig A	181.00-				21-Oct-09	DEP	
111	Sautner, Craig A	181.00-				21-Oct-09	DEP	
112	Sautner, Craig A	181.00-				21-Oct-09	DEP	
113	Sautner, Craig A	181.00-				21-Oct-09	DEP	
114	Sautner, Craig A	181.00-				25-Oct-09	QL	
115	Sautner, Craig A	181.00-				25-Oct-09	qL	
116	Sautner, Craig A	181.00-				20-Jan-10		
117	Sautner, Craig A	181.00-				20-Jan-10		
118	Sautner, Craig A	181.00-				20-Jan-10		
119	Sautner, Craig A	181.00-				20-Jan-10		
120	Sautner, Craig A	181.00-				4-Feb-10	DEP	
121	Sautner, Craig A	181.00-				4-Feb-10	DEP	
122	Sautner, Craig A	181.00-				13-Apr-10	DEP	
123	Sautner, Craig A	181.00-				13-Apr-10	DEP	
124	Sautner, Craig A	181.00-				27-Apr-10	DEP	
125	Sautner, Craig A	181.00-				27-Apr-10	DEP	
126	Sautner, Craig A	181.00-				27-May-10	DEP	
127	Sautner, Craig A	181.00-				27-May-10	DEP	
128	Sautner, Craig A	181.00-				9-Jun-10	DEP	
129	Sautner, Craig A	181.00-				9-Jun-10	DEP	
130	Sautner, Craig A	181.00-				15-Jun-10	DEP	
131	Sautner, Craig A	181.00-				15-Jun-10	DEP	
132	Sautner, Craig A	181.00-				24-Jun-10	DEP	
133	Sautner, Craig A	181.00-				24-Jun-10	DEP	

	A	B	C	D	E	F	G	H
134	Sautner, Craig A	181.00-				6-Jul-10	DEP	
135	Sautner, Craig A	181.00-				6-Jul-10	DEP	
136	Sautner, Craig A	181.00-				13-Jul-10	DEP	
137	Sautner, Craig A	181.00-				13-Jul-10	DEP	
138	Sautner, Craig A	181.00-				21-Jul-10	DEP	
139	Sautner, Craig A	181.00-				25-Oct-09	QL	
140	Sautner, Craig A	181.00-				25-Oct-09	qL	
141	Sautner, Craig A	181.00-				21-Jul-10	DEP	
142	Sautner, Craig A	181.00-				29-Jul-10	DEP	
143	Sautner, Craig A	181.00-				29-Jul-10	DEP	
144	Sautner, Craig A	181.00-				4-Aug-10	DEP	
145	Sautner, Craig A	181.00-				4-Aug-10	DEP	
146	Sautner, Craig A	181.00-				11-Aug-10	DEP	
147	Sautner, Craig A	181.00-				11-Aug-10	DEP	
148	Sautner, Craig A	181.00-				18-Aug-10	DEP	
149	Sautner, Craig A	181.00-				18-Aug-10	DEP	
150	Sautner, Craig A	181.00-				24-Aug-10	DEP	
151	Sautner, Craig A	181.00-				24-Aug-10	DEP	
152	Sautner, Craig A	181.00-				31-Aug-10	DEP	
153	Sautner, Craig A	181.00-				31-Aug-10	DEP	
154	Sautner, Craig A	181.00-				8-Sep-10	DEP	
155	Sautner, Craig A	181.00-				8-Sep-10	DEP	
156	Sautner, Craig A	181.00-				15-Sep-10	DEP	
157	Sautner, Craig A	181.00-				15-Sep-10	DEP	
158	Sautner, Craig A	181.00-				16-Sep-10	DEP	
159	Sautner, Craig A	181.00-				16-Sep-10	DEP	
160	Sautner, Craig A	181.00-				22-Sep-10	Duke	
161	Sautner, Craig A	181.00-				13-Oct-08	QL	
162	Sautner, Craig A	181.00-				22-Sep-10		
163	Sautner, Craig A	181.00-				22-Sep-10	DEP	
164	Sautner, Craig A	181.00-				22-Sep-10	DEP	
165	Sautner, Craig A	181.00-				29-Sep-10	DEP	
166	Sautner, Craig A	181.00-				29-Sep-10	DEP	
167	Sautner, Craig A	181.00-				29-Sep-10	DEP	
168	Sautner, Craig A	181.00-				29-Sep-10	QL	
169	Sautner, Craig A	181.00-				29-Sep-10	DEP	
170	Sautner, Craig A	181.00-				7-Oct-10	DEP	
171	Sautner, Craig A	181.00-				7-Oct-10	DEP	
172	Sautner, Craig A	181.00-				7-Oct-10	DEP	
173	Sautner, Craig A	181.00-				7-Oct-10	DEP	
174	Sautner, Craig A	181.00-				12-Oct-10	DEP	
175	Sautner, Craig A	181.00-				12-Oct-10	DEP	
176	& Julia I	1,044.03,0				19-Oct-10	DEP	
177	Sautner, Craig A	181.00-				19-Oct-10	DEP	
178	Sautner, Craig A	181.00-				26-Oct-10	DEP	
179	Sautner, Craig A	181.00-				26-Oct-10	DEP	

	A	B	C	D	E	F	G	H
180	Sautner, Craig A	181.00-				2-Nov-10	DEP	
181	Sautner, Craig A	181.00-				2-Nov-10	DEP	
182	Sautner, Craig A	181.00-				8-Nov-10	DEP	
183	Sautner, Craig A	181.00-				8-Nov-10	DEP	
184	Sautner, Craig A	181.00-				15-Nov-10	DEP	
185	Sautner, Craig A	181.00-				15-Nov-10	DEP	
186	Sautner, Craig A	181.00-				21-Nov-10		
187	Sautner, Craig A	181.00-				21-Nov-10		
188	Sautner, Craig A	181.00-				22-Nov-10	DEP	
189	Sautner, Craig A	181.00-				22-Nov-10	DEP	
190	Sautner, Craig A	181.00-				7-Dec-10	DEP	
191	Sautner, Craig A	181.00-				13-Oct-08	qL	
192	Sautner, Craig A	181.00-				7-Dec-10	DEP	
193	Sautner, Craig A	181.00-				20-Jul-11	TestAm	
194	Sautner, Craig A	181.00-				20-Jul-11	TestAm	
195	Sautner, Craig A	181.00-				21-Jul-11		
196	Sautner, Craig A	181.00-				21-Jul-11		
197	Sautner, Craig A	181.00-				9-Aug-11	TestAm	
198	Sautner, Craig A	181.00-				9-Aug-11	TestAm	
199	Sautner, Craig A	181.00-				1-Sep-11		
200	Sautner, Craig A	181.00-				1-Sep-11		
201	Sautner, Craig A	181.00-				25-Oct-11	TestAm	
202	Sautner, Craig A	181.00-				25-Oct-11	TestAm	
203	Sautner, Craig A	181.00-				14-Dec-11	TestAm	
204	Sautner, Craig A	181.00-				14-Dec-11	TestAm	
205						**24-Jan-12**	**EPA**	
206								
207								
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225								

	A	B	C	D	E	F	G	H
226								

	I	J	K	L	M	N	O
1	**sample_id**	**analysis_id**	**analysis_status**	**inspection_id**	**field_company**	**interviewer**	**water_source**
2	Sautner-1	12290	Finalized	5416			Pond
3	Sautner-1	12290	Finalized	5416			Pond
4	Well-1-2	102	Finalized				
5	Well-1-2	102	Finalized				
6	Well-1-3	104	Finalized	5075		Virgil	Well
7	Well-1-7	846	Finalized	4436		Ralph	Tank
8	Well-1-3	104	Finalized	5075		Virgil	Well
9	Well-1-7	846	Finalized	4436		Ralph	Tank
10		2914	Finalized				
11		2914	Finalized				
12	Well-1-7	873	Finalized	274		Ralph	Tank
13	Well-1-7	873	Finalized	274		Ralph	Tank
14	Well-1-3	106	Finalized	5076		DW	Well
15	Well-1-4	105	Finalized	5080		DW	Well
16	Well-1-3	106	Finalized	5076		DW	Well
17	Well-1-4	105	Finalized	5080		DW	Well
18	Well-1-5	111	Finalized	5086		Virgil	Well
19	Well-1-5	111	Finalized	5086		Virgil	Well
20	Well-1-4	107	Finalized	5081		DW	Well
21	Well-1-4	107	Finalized	5081		DW	Well
22	Well-1-2	108	Finalized	5082		Virgil	Well
23	Well-1-2	108	Finalized	5082		Virgil	Well
24	Well-1-7	532	Finalized	146		Ralph	Tank
25	Well-1-7	532	Finalized	146		Ralph	Tank
26	Well-1-6	110	Finalized	5085		Virgil	Well
27	Well-1-6	110	Finalized	5085		Virgil	Well
28	Well-1-1	112	Finalized	5087		Ralph	Well
29		2937	Finalized				
30	Well-1-7	1571	Finalized	524		Ralph Policichio	Tank
31	Well-1-7	1571	Finalized	524		Ralph	Tank
32		2937	Finalized				
33		2922	Finalized				
34		2922	Finalized				
35	Well-1-7	705	Finalized	190		Ralph	Tank
36		2969	Finalized				
37	Well-1-7	705	Finalized	190		Ralph	Tank
38		2969	Finalized				
39		2956	Finalized				
40	Well-1-7	1069	Finalized	490		Ralph	Tank
41		2956	Finalized				
42		2978	Finalized				
43		2978	Finalized				

	I	J	K	L	M	N	O
44	Well-1-7	1069	Finalized	490		Ralph	Tank
45	Well-1-9	113	Finalized	4360		Virgil	Well
46	Well-1-9	113	Finalized	4360		Virgil	Well
47		2987	Finalized				
48	Well-1-9	1430	Finalized				
49		2987	Finalized				
50	Well-1-9	1430	Finalized				
51	Well-1-9	114	Finalized	4361		Ralph	Well
52	Well-1-9	114	Finalized	4361		Ralph	Well
53		2994	Finalized				
54		2994	Finalized				
55		3002	Finalized				
56		3002	Finalized				
57		3050	Finalized				
58		3050	Finalized				
59		3035	Finalized				
60		3035	Finalized				
61	Well-1-6	115	Finalized	4362		Virgil	Well
62	Well-1-6	115	Finalized	4362		Virgil	Well
63		3070	Finalized				
64		3075	Finalized				
65	Well-1-8	116	Finalized	4363		Virgil	Well
66		3070	Finalized				
67		3075	Finalized				
68	Well-1-8	116	Finalized	4363		Virgil	Well
69		3083	Finalized				
70		3083	Finalized				
71		3097	Finalized				
72		3097	Finalized				
73	Well-1-6	117	Finalized	4364		Virgil	Well
74	Well-1-6	117	Finalized	4364		Runco	Well
75	Well-1-8	118	Finalized	4365		Virgil	Well
76	Well-1-8	118	Finalized	4365		Virgil	Well
77	Well-1-6	119	Finalized	4367		Virgil	Well
78	Well-1-8	120	Finalized	4366		Virgil	Well
79	Well-1-6	119	Finalized	4367		Virgil	Well
80	Well-1-8	120	Finalized	4366		Virgil	Well
81		3107	Finalized				
82		3107	Finalized				
83		3111	Finalized				
84		3111	Finalized				
85	Well-1-9	121	Finalized	4369		Ralph	Well
86	Well-1-9	121	Finalized	4369		Ralph	Well
87	Well-1-8	122	Finalized	4368		Ralph	Well
88	Well-1-8	122	Finalized	4368		Ralph	Well
89	Well-1-9	80	Finalized	4370		Ralph	Well

	I	J	K	L	M	N	O
90	Well-1-9	80	Finalized	4370		Ralph	Well
91	Well-1-8	82	Finalized	4371		Ralph	Well
92	Well-1-7	459	Finalized	29		Ralph	Tank
93	Well-1-7	459	Finalized	29		Ralph	Tank
94	Well-1-8	82	Finalized	4371		Ralph	Well
95	Well-1-9	123	Finalized	4373		Ralph	Well
96	Well-1-7	2160	Finalized	627		Virgil	Well
97	Well-1-7	2160	Finalized	627		Virgil	Well
98	Well-1-9	123	Finalized	4373		Ralph	Well
99	Well-1-8	124	Finalized	4372		Ralph	Well
100	Well-1-8	124	Finalized	4372		Ralph	Well
101	Well-1-9	381	Finalized	4374		Ralph	Well
102	Well-1-9	381	Finalized	4374		Ralph	Well
103	Well-1-8	81	Finalized	4440		Ralph	Well
104	Well-1-8	81	Finalized	4440		Ralph	Well
105	Well-1-8	30	Finalized	4439		Ralph	Well
106	Well-1-8	30	Finalized	4439		Ralph Policichio	Well
107	Well-1-9	382	Finalized	4438		Ralph Policichio	Well
108							
109	Well-1-9	382	Finalized	4438		Ralph Policichio	Well
110		3139	Finalized				
111		3139	Finalized				
112		3114	Finalized				
113		3114	Finalized				
114	Well-1-9	1433	Finalized	4437		Ralph	Well
115	Well-1-9	1433	Finalized	4437		Ralph	Well
116	(RW) Brickhouse	12082	Finalized				
117	Brickhouse	12083	Finalized				
118	Brickhouse	12083	Finalized				
119	(RW) Brickhouse	12082	Finalized				
120		3119	Finalized				
121		3119	Finalized				
122		3125	Finalized				
123		3125	Finalized				
124		3126	Finalized				
125		3126	Finalized				
126		3121	Finalized				
127		3121	Finalized				
128		3109	Finalized				
129		3109	Finalized				
130		3118	Finalized				
131		3118	Finalized				
132		3123	Finalized				
133		3123	Finalized				

	I	J	K	L	M	N	O
134		3127	Finalized				
135		3127	Finalized				
136		3131	Finalized				
137		3131	Finalized				
138		3133	Finalized				
139	Well-1-8	408	Finalized	56		Ralph	well
140	Well-1-8	408	Finalized	56		Ralph	well
141		3133	Finalized				
142		3135	Finalized				
143		3135	Finalized				
144		3137	Finalized				
145		3137	Finalized				
146		3138	Finalized				
147		3138	Finalized				
148		3136	Finalized				
149		3136	Finalized				
150		3134	Finalized				
151		3134	Finalized				
152		3132	Finalized				
153		3132	Finalized				
154		3130	Finalized				
155		3130	Finalized				
156		3129	Finalized				
157		3129	Finalized				
158		3124	Finalized				
159		3124	Finalized				
160	Duke Study	12079	Finalized	5384			
161	Well-1-5	109	Finalized	5083		Virgil	Well
162	Duke Study	12079	Finalized	5384			
163		3122	Finalized				
164		3122	Finalized				
165		2857	Finalized				
166		2857	Finalized				
167		2859	Finalized				
168		1866	Finalized				
169		2859	Finalized				
170		3120	Finalized				
171		3120	Finalized				
172		2862	Finalized				
173		2862	Finalized				
174		3116	Finalized				
175		3116	Finalized				
176		3117	Finalized				
177		3117	Finalized				
178		3115	Finalized				
179		3115	Finalized				

	I	J	K	L	M	N	O
180		3113	Finalized				
181		3113	Finalized				
182		3108	Finalized				
183		3108	Finalized				
184		3110	Finalized				
185		3110	Finalized				
186	Sautner-2	12301	Finalized	5417			Well
187	Sautner-2	12301	Finalized	5417			Well
188		3112	Finalized				
189		3112	Finalized				
190		3143	Finalized				
191	Well-1-5	109	Finalized	5083		Virgil	Well
192		3143	Finalized				
193	Well-1-2	5146	Finalized	3602	Amec	Chris	Well
194	Well-1-2	5146	Finalized	3602	Amec	Chris	Well
195	Duke Study	12078	Finalized				
196	Duke Study	12078	Finalized				
197	Well-1-2	6820	Finalized	3609	Amec	Chris	Well
198	Well-1-2	6820	Finalized	3609	Amec	Chris	Well
199	Discovery 2011	12114	Finalized				
200	Discovery 2011	12114	Finalized				
201	Well-1-2	7180	Finalized	3737	Amec	Matt	Well
202	Well-1-2	7180	Finalized	3737	Amec	Matt	Well
203	Well-1-2	11026	Finalized	4253	Amec	Matt	Well
204	Well-1-2	11026	Finalized	4253	Amec	Matt	Well
205							
206							
207							
208							
209							
210							
211							
212							
213							
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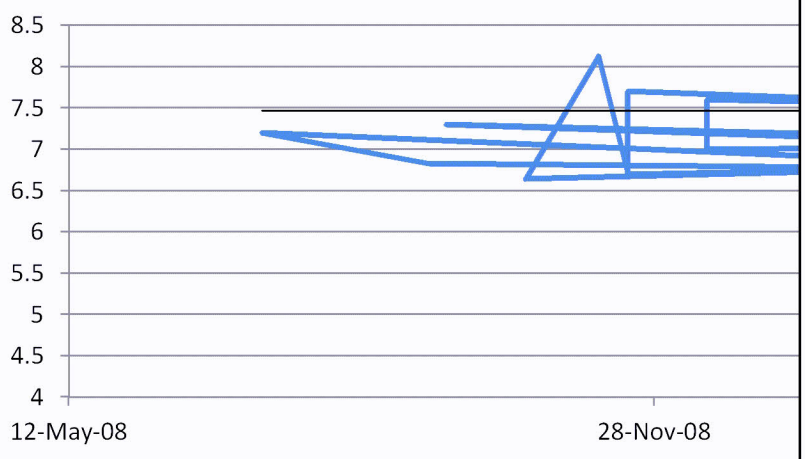
220							
221							
222							
223							
224							
225							



	I	J	K	L	M	N	O
226							

	P	Q	R	S	T	U
1	**sample_location**	**well_depth**	**field_sheet_latitude**	**field_sheet_longitude**	**sample_location_latitude**	**sample_location_longitude**
2	Pond Outflow					
3	Pond Outflow					
4						
5						
6	Post Drill		41.74543	-75.8834		
7	Provided Water		41.74527	-75.8833	41.74527	-75.8833
8	Post Drill		41.74543	-75.8834		
9	Provided Water		41.74527	-75.8833	41.74527	-75.8833
10						
11						
12	PROVIDED WATER, AT HOLDING TANK		41.74543	-75.8834		
13	PROVIDED WATER, AT HOLDING TANK		41.74543	-75.8834		
14	Post Drill Well		41.74543	-75.8834		
15	Kitchen Sink		41.74543	-75.8834		
16	Post Drill Well		41.74543	-75.8834		
17	Kitchen Sink		41.74543	-75.8834		
18	After Treatment Bypass Softner		41.74543	-75.8834		
19	After Treatment Bypass Softner		41.74543	-75.8834		
20	Hose Directly from Well		41.74543	-75.8834		
21	Hose Directly from Well		41.74543	-75.8834		
22	Outside/Well		41.74543	-75.8834		
23	Outside/Well		41.74543	-75.8834		
24	KITCHEN SINK PROVIDED WATER		41.74543	-75.8834		
25	KITCHEN SINK PROVIDED WATER		41.74543	-75.8834		
26	Before Treatment at Holding Tank		41.74543	-75.8834		
27	Before Treatment at Holding Tank		41.74543	-75.8834		
28	Kitchen Sink After Treatment		41.74543	-75.8834		
29						
30	HOLDING TANK-PROVIDED WATER		41.74563	-75.8831	41.74563	75.88309
31	HOLDING TANK-PROVIDED WATER		41.74563	-75.8831	41.74563	75.88309
32						
33						
34						
35	KITCHEN SINK PROVIDED WATER		41.74543	-75.8834		
36						
37	KITCHEN SINK PROVIDED WATER		41.74543	-75.8834		
38						
39						
40	PROVIDED WATER, AT HOLDING TANK		41.74543	-75.8834		
41						
42						
43						

	P	Q	R	S	T	U
44	PROVIDED WATER, AT HOLDING TANK		41.74543	-75.8834		
45	Other (List)		41.74756	-75.883	41.74756	-75.883
46	Other (List)		41.74756	-75.883	41.74756	-75.883
47						
48						
49						
50						
51	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
52	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
53						
54						
55						
56						
57						
58						
59						
60						
61	Basement Before Water Treatment		41.74561	-75.8831	41.74561	-75.8831
62	Basement Before Water Treatment		41.74561	-75.8831	41.74561	-75.8831
63						
64						
65	Bathroom Sink		41.74543	-75.8834		
66						
67						
68	Bathroom Sink		41.74543	-75.8834		
69						
70						
71						
72						
73	Other (List)		41.74561	-75.8831	41.74561	-75.8831
74	Other (List)		41.74561	-75.8831	41.74561	-75.8831
75	Bathroom Sink		41.74543	-75.8834		
76	Bathroom Sink		41.74543	-75.8834		
77	Other (List)		41.74543	-75.8834		
78	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
79	Other (List)		41.74543	-75.8834		
80	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
81						
82						
83						
84						
85	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
86	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
87	Bathroom Sink Faucet on First Floor		41.74561	-75.8831	41.74561	-75.8831
88	Bathroom Sink Faucet on First Floor		41.74561	-75.8831	41.74561	-75.8831
89	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831

	P	Q	R	S	T	U
90	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
91	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
92	KITCHEN SINK - PROVIDED WATER		41.74543	-75.8834		
93	KITCHEN SINK - PROVIDED WATER		41.74543	-75.8834		
94	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
95	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
96	Provided Water		41.7456	-75.8831		
97	Provided Water		41.7456	-75.8831		
98	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
99	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
100	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
101	Pressure Tank		41.74561	-75.8831	41.74561	75.88314
102	Pressure Tank		41.74561	-75.8831	41.74561	75.88314
103	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
104	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
105	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
106	Bathroom Sink		41.74561	-75.8831	41.74561	-75.8831
107	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
108						
109	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
110						
111						
112						
113						
114	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
115	Pressure Tank		41.74561	-75.8831	41.74561	-75.8831
116						
117						
118						
119						
120						
121						
122						
123						
124						
125						
126						
127						
128						
129						
130						
131						
132						
133						

	P	Q	R	S	T	U
134						
135						
136						
137						
138						
139	BATHROOM SINK AFTER TREATMENT		41.74543	-75.8834		
140	BATHROOM SINK AFTER TREATMENT		41.74543	-75.8834		
141						
142						
143						
144						
145						
146						
147						
148						
149						
150						
151						
152						
153						
154						
155						
156						
157						
158						
159						
160						
161	After Treatment		41.74543	-75.8834		
162						
163						
164						
165						
166						
167						
168						
169						
170						
171						
172						
173						
174						
175						
176						
177						
178						
179						

	P	Q	R	S	T	U
180						
181						
182						
183						
184						
185						
186	Household Water Spigot					
187	Household Water Spigot					
188						
189						
190						
191	After Treatment		41.74543	-75.8834		
192						
193	Outside Faucet		41.7455	-75.8832		
194	Outside Faucet		41.7455	-75.8832		
195						
196						
197	Outside Faucet		41.7455	-75.8832		
198	Outside Faucet		41.7455	-75.8832		
199						
200						
201	Well		41.7455	-75.8832		
202	Well		41.7455	-75.8832		
203	Other (list)		41.7455	-75.8832	41.7455	-75.8832
204	Other (list)		41.7455	-75.8832	41.7455	-75.8832
205						
206						
207						
208						
209						
210						
211						
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221						
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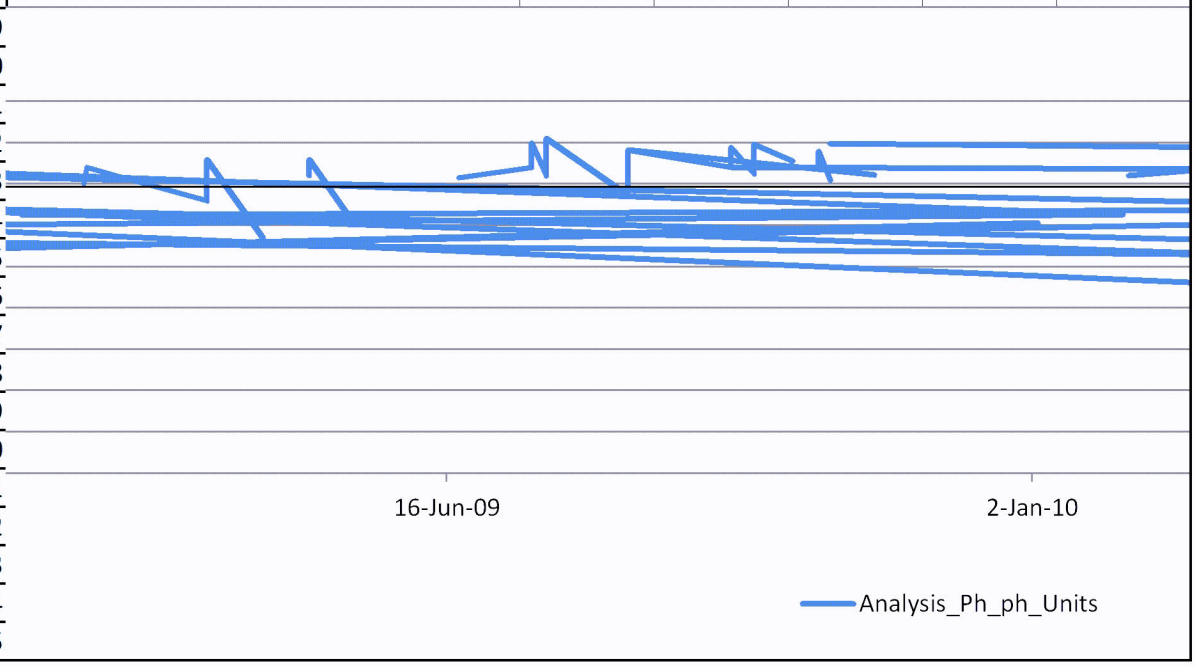

	P	Q	R	S	T	U
226						

	V	W	X	Y	Z	AA	AB	AC	AD
1	**survey_type**	**other_survey_type**	**Inspection_Conductivity_**	**Inspection_Do_Mg_l**	**inspection_orp_mv**	**Eh in Mv**	**inspection_ph_su**	**Analysis_Lel**	**Analysis_Cgi**
2									
3									
4									
5									
6									
7			468	9.1	188.6		6.64		
8									
9			468	9.1	188.6		6.64		
10									
11									
12			463	8.58	213.8		6.75		
13			463	8.58	213.8		6.75		
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24			469	10.25	215.9		7.03		
25			469	10.25	215.9		7.03		
26									
27									
28									
29									
30			469	6.68	225.7		7.11		
31			469	6.68	225.7		7.11		
32									
33									
34									
35			520	8.4	154.3		7.13		
36									
37			520	8.4	154.3		7.13		
38									
39									
40			430	7.81	209.3		7.2		
41									
42									
43									

	V	W	X	Y	Z	AA	AB	AC	AD
44			430	7.81	209.3		7.2		
45									
46									
47									
48									
49									
50									
51							7.51		
52							7.51		
53									
54									
55									
56									
57									
58									
59									
60									
61				5.46	255.1	455.1	6.85		
62				5.46	255.1		6.85		
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73				4.92	779.2	979.2	7.13		
74				4.92	779.2		7.13		
75									
76									
77									
78				4.98	696.7		7.58		
79									
80				4.98	696.7		7.58		
81									
82									
83									
84									
85				6.6	643.8	843.8	7.6		
86				6.6	643.8	843.8	7.6		
87				8.14	397.7	597.7	8.05		
88				8.14	397.7	597.7	8.05		
89				4.86	651	851	7.36		

	V	W	X	Y	Z	AA	AB	AC	AD
90				4.86	651	851	7.36		
91				7.57	401.7	601.7	7.91		
92			447	8.13	534.3	734.3	7.61		
93			447	8.13	534.3	734.3	7.61		
94				7.57	401.7	601.7	7.91		
95				5.48	610.1	810.1	7.7		
96			398	6.13	104.1	304.1	7.65		
97			398	6.13	104.1	304.1	7.65		
98				5.48	610.1	810.1	7.7		
99				7.24	411.7	611.7	7.94		
100				7.24	411.7	611.7	7.94		
101				5.84	622.7	822.7	7.63		
102				5.84	622.7	822.7	7.63		
103			389	7.11	417	617	7.98		
104			389	7.11	417	617	7.98		
105			349	6.92	440.1	640.1	7.78		
106			349	6.92	440.1	640.1	7.78		
107			323	4.64	640	840	7.6		
108						200			
109			323	4.64	640	840	7.6		
110									
111						200			
112						200			
113						200			
114			328	4.07	656.4	856.4	7.55		
115			328	4.07	656.4		7.55		
116									
117									
118									
119									
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	V	W	X	Y	Z	AA	AB	AC	AD
134									
135									
136									
137									
138									
139			341	6.74	401.6		7.99		
140			341	6.74	401.6		7.99		
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
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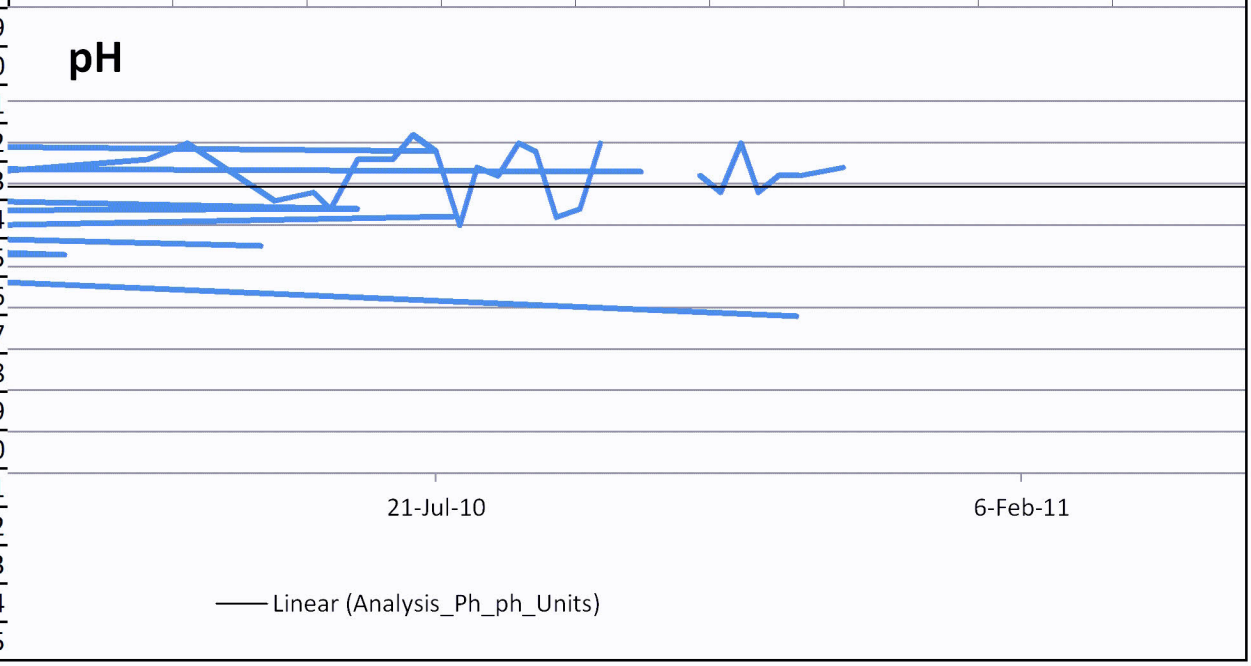
164									
165									
166									
167									
168									
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	V	W	X	Y	Z	AA	AB	AC	AD
180									
181									
182									
183									
184									
185									
186									
187									
188									
189									
190									
191									
192									
193	Other (list)	Consent	222	3.06	-57.1		7.12		
194	Other (list)	Consent	222	3.06	-57.1	142.9	7.12		
195									
196									
197	Other (list)	Consent	189	0.5	867.5		6.95		
198	Other (list)	Consent	189	0.5	867.5	1067.5	6.95		
199									
200									
201	Other (list)	Consent	223	9.98	129.3		7.45		
202	Other (list)	Consent	223	9.98	129.3	329.3	7.45		
203	Other (list)	Consent	169	1.9	94.9		6.84		
204	Other (list)	Consent	169	1.9	94.9	294.9	6.84		
205					**22.3**	222.3	**7.24**		
206									
207									
208									



	V	W	X	Y	Z	AA	AB	AC	AD
226									

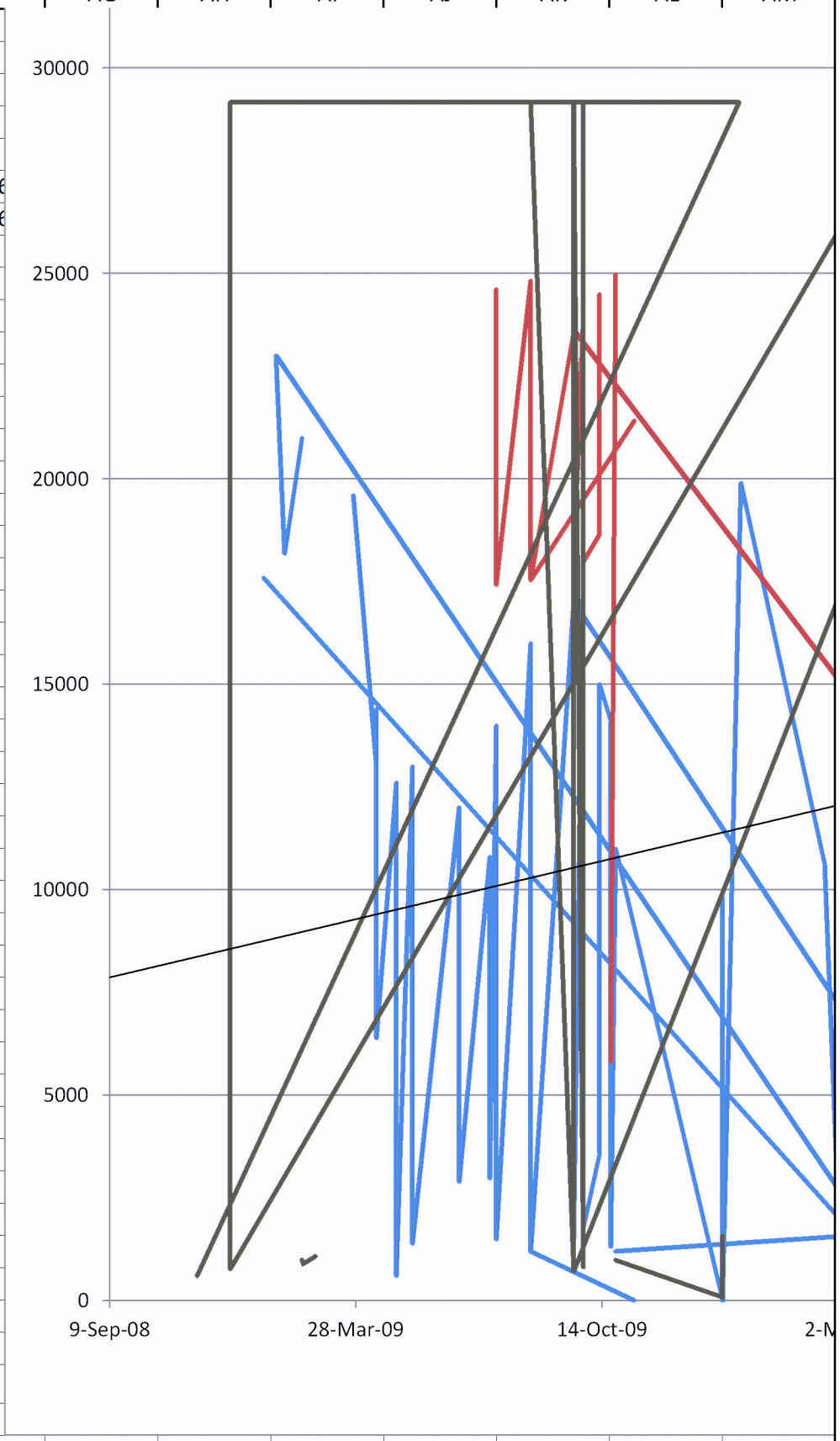
	AE	AF	AG	AH	AI	AJ	AK	AL	AM
1	**Analysis_Conductivity_us_**	**Analysis_Do_mg_l**	**Analysis_Orp_mv**	**Analysis_Ph_ph_Units**	**Fecal_Coliform_cfu_100ml**	**E_Coli_cfu_100ml**	**Total_Coliform_cfu_100ml**	**Ethane_ug_l**	**Iso_Butane_ug_l**
2				5.9					
3				5.9					
4				7.2	< 1				
5				7.2	< 1				
6				6.83	0		0		
7	468	9.1	188.6	6.64	< 1		< 1	< .025	< .05
8				6.83	0		0		
9	468	9.1	188.6	6.64	< 1		< 1	< .025	< .05
10	277			7.3					
11	277			7.3					
12	463	8.58	213.8	6.75	< 1		< 1	< .025	< .05
13	463	8.58	213.8	6.75	< 1		< 1	< .025	< .05
14					0		0		
15					0		0		
16					0		0		
17					0		0		
18				6.88	< 1		< 1		
19				6.88	< 1		< 1		
20					0		0		
21					0		0		
22					46		46		
23					46		46		
24	469	10.25	215.9	7.03	< 1		< 1	< .025	< .05
25	469	10.25	215.9	7.03	< 1		< 1	< .025	< .05
26				6.64	30		30		
27				6.64	30		30		
28				8.13	< 1		< 1		
29				6.7					
30	469	6.68	225.7	7.11	< 1		< 1	< .025	< .05
31	469	6.68	225.7	7.11	< 1		< 1	< .025	< .05
32				6.7					
33				7.7					
34				7.7					
35	520	8.4	154.3	7.13	< 1		< 1	0.065	< .05
36				7					
37	520	8.4	154.3	7.13	< 1		< 1	0.065	< .05
38				7					
39				7.6					
40	430	7.81	209.3	7.2	< 1		< 1	< .025	< .05
41				7.6					
42								924	
43								924	

	AE	AF	AG	AH	AI	AJ	AK	AL	AM
44	430	7.81	209.3	7.2	< 1		< 1	< .025	< .05
45				7.12	2		2	1000	1.1
46				7.12	2		2	1000	1.1
47								878	
48								878	
49								878	
50								878	
51				7.51	< 1		< 1		0.8
52				7.51	< 1		< 1		0.8
53				7.7					
54				7.7					
55				7.6				867	
56				7.6				867	
57				7.3					
58				7.3					
59				7.8				812	
60				7.8				812	
61				6.85	< 1		< 1	< 640	0.065
62				6.85	< 1		< 1	< 640	0.065
63								722	
64								369	
65								370	< .05
66								722	
67								369	
68								370	< .05
69				7.6				564	
70				7.6				564	
71				7.8				47.9	
72				7.8				47.9	
73				7.13	< 1		< 1		0.054
74				7.13	< 1		< 1		0.054
75								60	< .05
76								60	< .05
77				7.58	< 1		< 1	< 630	< .05
78		4.98	696.7	7.58				180	< .05
79				7.58	< 1		< 1	< 630	< .05
80		4.98	696.7	7.58				180	< .05
81				7.7				172	
82				7.7				172	
83				8				161	
84				8				161	
85		6.6	643.8	7.6	< 1		< 1	660	< .05
86		6.6	643.8	7.6	< 1		< 1	660	< .05
87		8.14	397.7	8.05				83	< .05
88		8.14	397.7	8.05				83	< .05
89				7.36	< 1		< 1	740	< .05

	AE	AF	AG	AH	AI	AJ	AK	AL	AM
90				7.36	< 1		< 1	740	< .05
91				7.91	< 1		< 1	69	< .05
92	447	8.13	534.3	7.61				< .025	< .05
93	447	8.13	534.3	7.61				< .025	< .05
94				7.91	< 1		< 1	69	< .05
95		5.48	6.1	7.7	< 1		< 1	800	< .05
96	398	6.13	104.1	7.65	< 1		< 1	0.049	< .05
97	398	6.13	104.1	7.65	< 1		< 1	0.049	< .05
98		5.48	6.1	7.7	< 1		< 1	800	< .05
99		5.48	6.1	7.94	< 1		< 1	31	< .05
100		5.48	6.1	7.94	< 1		< 1	31	< .05
101				7.63	< 1		< 1	870	< .05
102				7.63	< 1		< 1	870	< .05
103				7.98	< 1		< 1	62	< .05
104				7.98	< 1		< 1	62	< .05
105	349	6.92	440.1	7.78				160	< .05
106	349	6.92	440.1	7.78				160	< .05
107								260	< .05
108									
109								260	< .05
110				7.7				570	
111				7.7				570	
112				7.9				73.6	
113				7.9				73.6	
114	328	4.07	656.4	7.55			< 1	380	< .05
115	328	4.07	656.4	7.55			< 1	380	< .05
116								< .5	
117								480	
118								480	
119								< .5	
120				7.6				631	
121				7.6				631	
122				7.8				0	
123				7.8				0	
124				8				0	
125				8				0	
126				7.3				0	
127				7.3				0	
128									
129									
130									
131									
132									
133									

35000

	AE	AF	AG	AH	AI	AJ	AK	AL	AM
134									
135									
136									
137									
138									
139	341	6							
140	341	6							
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156									
157									
158									
159									
160	314								
161									
162	314								
163									
164									
165									
166									
167									
168									
169									
170									
171									
172									
173									
174									
175									
176									
177									
178				7.4				0	
179				7.4				0	



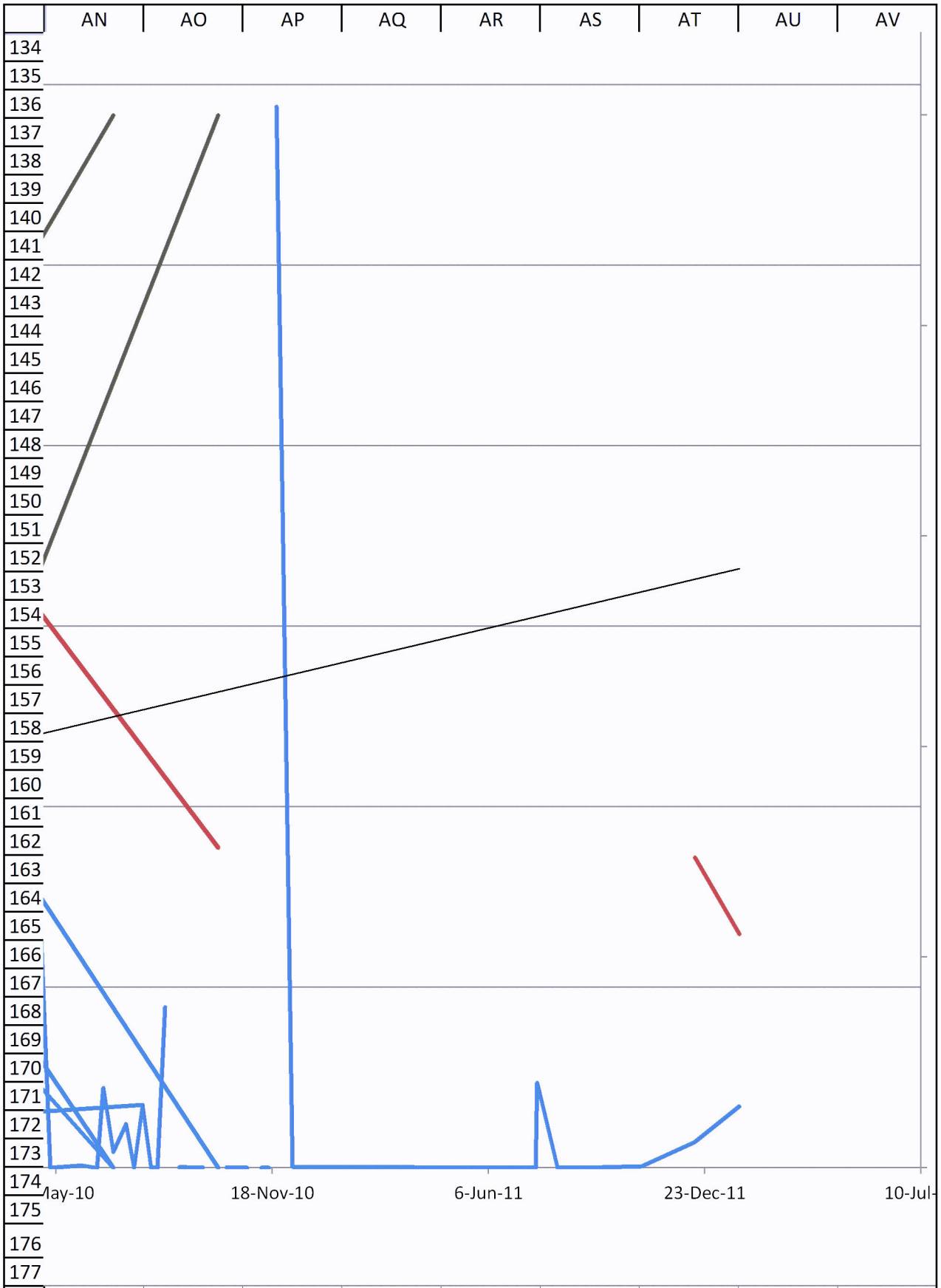
	AE	AF	AG	AH	AI	AJ	AK	AL	AM
180				8					
181				8					
182				7.4				0	
183				7.4				0	
184				7.6				0	
185				7.6				0	
186				7.6					
187				7.6					
188				7.6				1360	
189				7.6				1360	
190				7.7				0	
191					< 1				
192				7.7				0	
193								< 26	
194								< 26	
195	315			6.58					
196	315			6.58					
197								< 26	
198								< 26	
199				7.05				< 1.5	
200				7.05				< 1.5	
201								< 5	
202				7.45				< 5	
203								7.28	
204				6.84				7.28	
205				**7.24**					
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	AE	AF	AG	AH	AI	AJ	AK	AL	AM
226									

	AN	AO	AP	AQ	AR	AS	AT	AU	AV
1	**Methane_ug_l**	**N_Butane_ug_l**	**Propane_ug_l**	**Aluminum_mg_l**	**Arsenic_mg_l**	**Barium_mg_l**	**Cadmium_mg_l**	**Calcium_mg_l**	**Chromium_mg_l**
2				1.51	0.0023	0.0519	< .001	4.76	0.0048
3				1.51	0.0023	0.0519	< .001	4.76	0.0048
4									
5									
6									
7	1	< .05	< .05	< .1		0.093			
8									
9	1	< .05	< .05	< .1		0.093			
10						0.193		31.4	
11						0.193		31.4	
12	0	< .05	< .05	< .1		0.076			
13	0	< .05	< .05	< .1		0.076			
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	3	< .05	< .05	< .1		0.076			
25	3	< .05	< .05	< .1		0.076			
26									
27									
28				0.17		< .01			
29				< .2		< .01		< .03	
30	0	< .05	< .05	< .1		0.046			
31	0	< .05	< .05	< .1		0.046			
32				< .2		< .01		< .03	
33				2.55		0.203		37	
34				2.55		0.203		37	
35	2	< .05	< .05	< .1		0.096			
36				< .01		< .01		< .03	
37	2	< .05	< .05	< .1		0.096			
38				< .01		< .01		< .03	
39				2.2		0.206		35.1	
40	0	< .05	< .05	< .1		0.048			
41				2.2		0.206		35.1	
42	17600		39.2						
43	17600		39.2						

	AN	AO	AP	AQ	AR	AS	AT	AU	AV
44	0	< .05	< .05	< .1		0.048			
45	23000	1.7	36	1.57		0.168			
46	23000	1.7	36	1.57		0.168			
47	18200		22.9						
48	18200		22.9						
49	18200		22.9						
50	18200		22.9						
51	21000	1.1	29	3.14		0.189			
52	21000	1.1	29	3.14		0.189			
53				1.145		0.199		36.3	
54				1.145		0.199		36.3	
55	18600		26.6	1.479		0.203		33.1	
56	18600		26.6	1.479		0.203		33.1	
57									
58									
59	19600		0						
60	19600		0						
61	13000	0.058	9.4	1.17		0.167			
62	13000	0.058	9.4	1.17		0.167			
63	14400		< 19.8						
64	6480		< 19.8						
65	6400	< .05	3.1						
66	14400		< 19.8						
67	6480		< 19.8						
68	6400	< .05	3.1						
69	12600		< 19.8	0.751		0.157		33.2	
70	12600		< 19.8	0.751		0.157		33.2	
71	610		< 19.8	< .2		< .01		< .03	
72	610		< 19.8	< .2		< .01		< .03	
73	13000	0.072	9.5	1.66		0.144			
74	13000	0.072	9.5	1.66		0.144			
75	1400	< .05	0.81						
76	1400	< .05	0.81						
77	12000	< .05	5.7	2.88		0.209			
78	2900	< .05	0.25						
79	12000	< .05	5.7	2.88		0.209			
80	2900	< .05	0.25						
81	10800		0						
82	10800		0						
83	2980		0						
84	2980		0						
85	14000	< .05	5	1.56		0.159			
86	14000	< .05	5	1.56		0.159			
87	1500	< .05	0.15						
88	1500	< .05	0.15						
89	16000	< .05	5.6	1.94		0.158			

	AN	AO	AP	AQ	AR	AS	AT	AU	AV
90	16000	< .05	5.6	1.94		0.158			
91	1200	< .05	0.18	< .1		< .025			
92	9	< .05	< .05	< .1		0.055			
93	9	< .05	< .05	< .1		0.055			
94	1200	< .05	0.18	< .1		< .025			
95	17000	< .05	6.3	0.514		0.183			
96	3	< .05	< .05	< .05	< .002	< .025	< .002	< .1	< .005
97	3	< .05	< .05	< .05	< .002	< .025	< .002	< .1	< .005
98	17000	< .05	6.3	0.514		0.183			
99	1500	< .05	< .05	< .05		< .025			
100	1500	< .05	< .05	< .05		< .025			
101	18000	< .05	6.7	0.527		0.187			
102	18000	< .05	6.7	0.527		0.187			
103	1800	< .05	< .05	< .05		< .025			
104	1800	< .05	< .05	< .05		< .025			
105	3600	< .05	< .05	< .1		< .025			
106	3600	< .05	< .05	< .1		< .025			
107	15000	< .05	1.1	0.291		0.188			
108									
109	15000	< .05	1.1	0.291		0.188			
110	14100		0						
111	14100		0						
112	1320		0						
113	1320		0						
114	11000	< .05	1.1	0.644		0.19			
115	11000	< .05	1.1	0.644		0.19			
116	< .5			0.0399	< .01	0.0909	< .0005	53.8	< .01
117	9800			0.0716	0.00093	0.15	< .0005	31	< .01
118	9800			0.0716	0.00093	0.15	< .0005	31	< .01
119	< .5			0.0399	< .01	0.0909	< .0005	53.8	< .01
120	19900		0						
121	19900		0						
122	10600		0						
123	10600		0						
124	0		0						
125	0		0						
126	67		0	0.0518					
127	67		0	0.0518					
128									
129									
130									
131									
132									
133									


AN
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lay-10
18-Nov-10
6-Jun-11
23-Dec-11
10-Jul-

	AN	AO	AP	AQ	AR	AS	AT	AU	AV
180									
181									
182	0		0						
183	0		0						
184	0		0						
185	0		0						
186				0.0717	< .001	0.167	< .001	32.6	0.0025
187				0.0717	< .001	0.167	< .001	32.6	0.0025
188	29400		0						
189	29400		0						
190	20		0						
191									
192	20		0						
193	< 26		< 34						
194	< 26		< 34						
195	2360			< .005	< .005	0.179	< .005	33.9	< .005
196	2360			< .005	< .005	0.179	< .005	33.9	< .005
197	< 26		< 34						
198	< 26		< 34						
199	< 1		< 3	4.2	0.0072	0.23	< .001	30	0.0039
200	< 1		< 3	4.2	0.0072	0.23	< .001	30	0.0039
201	32	< 5	< 5						
202	32	< 5	< 5						
203	712	< 5	< 5						
204	712	< 5	< 5						
205	**1700**								
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	AN	AO	AP	AQ	AR	AS	AT	AU	AV
226									

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
1	**Iron_mg_l**	**Fe in ug/l**	**Lead_mg_l**	**Magnesium_mg_l**	**Manganese_mg_l**	**Mn in ug/l**	**Mercury_mg_l**	**Potassium_mg_l**	**Selenium_mg_l**
2	2.94		0.004	1.4	0.85		< .0002	2.02	< .005
3	2.94		0.004	1.4	0.85		< .0002	2.02	< .005
4	0.011	11		< .03					
5	0.011	11		< .03					
6	1.81	1810		0.223					
7	< .05	1000		8.77	< .025				
8	1.81	1810		0.223					
9	< .05	1000		8.77	< .025				
10	0.551	551		6.83	0.024	24		1.335	
11	0.551	551		6.83	0.024			1.335	
12	< .05	1000		7.4	< .025				
13	< .05	1000		7.4	< .025				
14	0.294	294							
15	0.396	396							
16	0.294	294							
17	0.396	396							
18	1.58	1580		5.97					
19	1.58	1580		5.97					
20	0.887	887							
21	0.887	887							
22	0.389	389		4.59					
23	0.389	389		4.59					
24	< .05	1000		6.73	< .025				
25	< .05	1000		6.73	< .025				
26	6.2	6200		6.88					
27	6.2	6200		6.88					
28	0.15	150		< .2	< .005				
29	< .02	1000		< .01	< .01			< 1	
30	< .05	1000		5.14	0.025				
31	< .05	1000		5.14	0.025				
32	< .02	1000		< .01	< .01			< 1	
33	1.106	1106		7.266	0.021	21		1.406	
34	1.106	1106		7.266	0.021	21		1.406	
35	< .05	1000		9.26	< .025	1000			
36	< .02	1000		< .01	< .01	1000		< 1	
37	< .05	1000		9.26	< .025	1000			
38	< .02	1000		< .01	< .01	1000		< 1	
39	1.729	1729		7.526	0.027	27		1.869	
40	< .05	1000		4.94	< .025	1000			
41	1.729	1729		7.526	0.027	27		1.869	
42		1000							
43									

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
44	< .05	1000		4.94	< .025				
45	0.857	857		7.72	< .025				
46	0.857	857		7.72	< .025				
47		1000							
48		1000							
49		1000							
50									
51	2.23	2230		7.24	0.034				
52	2.23	2230		7.24	0.034	34			
53	1.658	1658		7.629	0.031	31		1.448	
54	1.658	1658		7.629	0.031	31		1.448	
55	1.915	1915		7.309	0.037	37		1.502	
56	1.915	1915		7.309	0.037			1.502	
57		1000							
58		1000							
59		1000							
60									
61	0.564	564		7.03	< .025				
62	0.564	564		7.03	< .025				
63									
64									
65									
66									
67									
68									
69	0.193	193		6.554	< .01			1.087	
70	0.193	193		6.554	< .01			1.087	
71	< .02	1000		< .01	< .01			< 1	
72	< .02	1000		< .01	< .01			< 1	
73	0.078	78		6.72	< .025				
74	0.078	78		6.72	< .025				
75		1000							
76		1000							
77	3.57	3570		7.78	0.071	71			
78		1000							
79	3.57	3570		7.78	0.071				
80		1000							
81		1000							
82									
83		1000							
84		1000							
85	0.544	544		6.85	< .025				
86	0.544	544		6.85	< .025				
87		1000							
88		1000							
89	0.127	127		6.85	0.026	26			

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
90	0.127	127		6.85	0.026	26			
91	< .025			< 1	< .025				
92	< .05	1000		5.13	< .025	1000			
93	< .05	1000		5.13	< .025	1000			
94	< .025	1000		< 1	< .025	1000			
95	0.106	106		7.53	0.025	25			
96	< .05	1000	< .001	< .1	< .025	1000	< .0002	< 1	< .005
97	< .05	1000	< .001	< .1	< .025	1000	< .0002	< 1	< .005
98	0.106	106		7.53	0.025	25			
99	< .05	1000		< .025	< .025	1000			
100	< .05	1000		< .025	< .025	1000			
101	0.478	478		7.65	0.028	28			
102	0.478	478		7.65	0.028	28			
103	< .025	1000		< 1	< .025	1000			
104	< .025			< 1	< .025				
105	< .025	1000		< 1	< .025				
106	< .025	1000		< 1	< .025				
107	0.126	126		7.03	0.033				
108		1000							
109	0.126	126		7.03	0.033	33			
110									
111		1000							
112		1000							
113		1000							
114	0.174	174		7.76	0.034	34			
115	0.174	174		7.76	0.034	34			
116	< .1	1000	< .003	9.3	0.003	3	< .001	< 10	
117	0.11	110	0.0031	6.4	0.0538	53.8	< .001	< 10	
118	0.11	110	0.0031	6.4	0.0538	53.8	< .001	< 10	
119	< .1	1000	< .003	9.3	0.003		< .001	< 10	
120									
121									
122									
123									
124									
125									
126									
127									
128									
129	1200								
130									
131									
132									
133									

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
134									
135									
136									
137									
138									
139					< .025				
140					< .025				
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156									
157									
158									
159									
160				6.78	< .05				< .005
161									
162				6.78	< .05				< .005
163									
164									
165									
166									
167									
168				1208	3715				< 8.65
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

1000
800
600
400
200
0
12

Methane_ug_l
Eh in Mv
Mn in ug/l
Linear (Mn in ug/l)

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
180									
181									
182									
183									
184									
185									
186	0.0507	50.7	0.00063	7.55	0.0034		< .0002	1.16	< .005
187	0.0507	50.7	0.00063	7.55	0.0034	3.4	< .0002	1.16	< .005
188		1000							
189									
190									
191	2.65								
192									
193									
194									
195	< .3	1000	< .005	6.7	< .05				< .005
196	< .3	1000	< .005	6.7	< .05				< .005
197		1000							
198									
199	5	5000	0.01	7.1	0.2		< .0002	2.6	< .005
200	5	5000	0.01	7.1	0.2	200	< .0002	2.6	< .005
201		1000							
202									
203		1000							
204									
205	**0.106**				**0.0169**	**16.9**			
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	AW	AX	AY	AZ	BA	BB	BC	BD	BE
226									

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
1	**Silver_mg_l**	**Sodium_mg_l**	**Strontium_mg_l**	**Benzene_mg_l**	**N_Butylbenzene_mg_l**	**Sec_Butylbenzene_mg_l**	**Ethylbenzene_mg_l**	**Isopropyl_Benzene_mg_l**	**P_Isopropyltoluene_mg_l**
2	< .001	1.01		< .001	< .001	< .001	< .001	< .001	< .001
3	< .001	1.01		< .001	< .001	< .001	< .001	< .001	< .001
4				< .0005			< .0005		
5				< .0005			< .0005		
6				< .0005			< .0005		
7			0.107						
8				< .0005			< .0005		
9			0.107						
10		14.3	0.218						
11		14.3	0.218						
12			0.09						
13			0.09						
14									
15									
16									
17									
18				< .0005			< .0005		
19				< .0005			< .0005		
20									
21									
22									
23									
24			0.08						
25			0.08						
26				< .0005			< .0005		
27				< .0005			< .0005		
28			< .005	< .0005			< .0005		
29		82.9	< .01						
30			0.067						
31			0.067						
32		82.9	< .01						
33		26	0.198						
34		26	0.198						
35			0.109						
36		76.1	< .01						
37			0.109						
38		76.1	< .01						
39		18.9	0.198						
40			0.067						
41		18.9	0.198						
42									
43									

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
44			0.067						
45			0.164	< .0005			< .0005		
46			0.164	< .0005			< .0005		
47									
48									
49									
50									
51			0.176	< .0005			< .0005		
52			0.176	< .0005			< .0005		
53		11.5	0.206						
54		11.5	0.206						
55		9.287	0.193						
56		9.287	0.193						
57									
58									
59									
60									
61			0.177	< .0005			< .0005		
62			0.177	< .0005			< .0005		
63									
64									
65									
66									
67									
68									
69		17.9	0.174						
70		17.9	0.174						
71		66.3	< .01						
72		66.3	< .01						
73			0.161	< .0005			< .0005		
74			0.161	< .0005			< .0005		
75									
76									
77			0.178	< .0005			< .0005		
78									
79			0.178	< .0005			< .0005		
80									
81									
82									
83									
84									
85			0.166	< .0005			< .0005		
86			0.166	< .0005			< .0005		
87									
88									
89			0.171	< .0005			< .0005		

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
90			0.171	< .0005			< .0005		
91			< .025	< .0005			< .0005		
92			0.065						
93			0.065						
94			< .025	< .0005			< .0005		
95			0.204	< .0005			< .0005		
96	< .005	79.2	< .025	< .0005			< .0005		
97	< .005	79.2	< .025	< .0005			< .0005		
98			0.204	< .0005			< .0005		
99			< .025	< .0005			< .0005		
100			< .025	< .0005			< .0005		
101			0.211	< .0005			< .0005		
102			0.211	< .0005			< .0005		
103			< .025	< .0005			< .0005		
104			< .025	< .0005			< .0005		
105			< .025						
106			< .025						
107			0.252						
108									
109			0.252						
110									
111									
112									
113									
114			0.22						
115			0.22						
116	< .002	28	0.1	< .001	< .002	< .002	< .002	< .002	< .002
117	< .002	7.3	0.16	< .001	< .002	< .002	< .002	< .002	< .002
118	< .002	7.3	0.16	< .001	< .002	< .002	< .002	< .002	< .002
119	< .002	28	0.1	< .001	< .002	< .002	< .002	< .002	< .002
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
134									
135									
136									
137									
138									
139			< .025						
140			< .025						
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156									
157									
158									
159									
160	< .005	31.35	< 1						
161									
162	< .005	31.35	< 1						
163									
164									
165									
166									
167									
168	< 4.32		8.48	< .5			< .5		
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
180									
181									
182									
183									
184									
185									
186	< .001	14.9		< .001	< .001	< .001	< .001	< .001	< .001
187	< .001	14.9		< .001	< .001	< .001	< .001	< .001	< .001
188									
189									
190									
191									
192									
193									
194									
195	< .005	24	< 1						
196	< .005	24	< 1						
197									
198									
199	< .001	8.6		< .001	< .001	< .001	< .001	< .001	< .001
200	< .001	8.6		< .001	< .001	< .001	< .001	< .001	< .001
201									
202									
203									
204									
205		**173**							
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	BF	BG	BH	BI	BJ	BK	BL	BM	BN
226									

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
1	**Naphthalene_mg_l**	**N_Propylbenzene_mg_l**	**Toluene_mg_l**	**Xylenes_Total_mg_l**	**c1_2_4_Trimethylbenzene**	**c1_3_5_Trimethylbenzene**	**Oil_Grease_mg_l**	**Alkalinity_mg_l**	**Chloride_mg_l**
2	< .0002	< .001	0.0015	< .003	< .001			8.5	4
3	< .0002	< .001	0.0015	< .003	< .001			8.5	4
4			< .0005	< .0005			< 5		12.7
5			< .0005	< .0005			< 5		12.7
6			< .0005				< 5		4.5
7									66
8			< .0005				< 5		4.5
9									66
10								93.8	15.2
11								93.8	15.2
12									54
13									54
14									
15									
16									
17									
18			< .0005				< 5		18.8
19			< .0005				< 5		18.8
20									
21									
22									
23									
24									80.6
25									80.6
26			< .0005				< 5		18.3
27			< .0005				< 5		18.3
28			< .0005				< 5		22.4
29								58.8	38.5
30									57.3
31									57.3
32								58.8	38.5
33								112	30.5
34								112	30.5
35									87.6
36								77	30.1
37									87.6
38								77	30.1
39								103	24.3
40									63.9
41								103	24.3
42									
43									

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
44									63.9
45			< .0005				< 5		18.9
46			< .0005				< 5		18.9
47									
48									
49									
50									
51			< .0005				< 5		16.7
52			< .0005				< 5		16.7
53								94.8	15.5
54								94.8	15.5
55								89.6	13.6
56								89.6	13.6
57								69.6	27.6
58								69.6	27.6
59								94.2	21.6
60								94.2	21.6
61			< .0005				< 5		19.3
62			< .0005				< 5		19.3
63									
64									
65									
66									
67									
68									
69								94.8	24.2
70								94.8	24.2
71								72.8	27.6
72								72.8	27.6
73			< .0005				< 5		17.7
74			< .0005				< 5		17.7
75									
76									
77			< .0005				< 5		26
78									
79			< .0005				< 5		26
80									
81								93.6	22.4
82								93.6	22.4
83								90	22.5
84								90	22.5
85			< .0005				< 5		17.6
86			< .0005				< 5		17.6
87									
88									
89			< .0005				< 5		13.5

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
90			< .0005				< 5		13.5
91			< .0005				< 5		18.2
92									59.5
93									59.5
94			< .0005				< 5		18.2
95			< .0005				< 5		9.99
96			< .0005	< .0005			< 5	40	70.1
97			< .0005	< .0005			< 5	40	70.1
98			< .0005				< 5		9.99
99			< .0005				< 5		16.3
100			< .0005				< 5		16.3
101			< .0005				< 5		10.3
102			< .0005				< 5		10.3
103			< .0005				< 5		13.2
104			< .0005				< 5		13.2
105									19.1
106									19.1
107									10.2
108									
109									10.2
110								111.6	23.4
111								111.6	23.4
112								88.4	27.1
113								88.4	27.1
114									12.6
115									12.6
116	< .008	< .002	< .002	< .006	< .002				< 64.5
117	< .002	< .002	< .002	< .006	< .002				10.6
118	< .002	< .002	< .002	< .006	< .002				10.6
119	< .008	< .002	< .002	< .006	< .002				< 64.5
120								88.4	13.6
121								88.4	13.6
122								111.4	17.5
123								111.4	17.5
124								106.4	16.5
125								106.4	16.5
126								80.2	10.2
127								80.2	10.2
128								109	17.4
129								109	17.4
130								85.4	10.2
131								85.4	10.2
132								101.2	16.2
133								101.2	16.2

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
134								114.2	17.2
135								114.2	17.2
136								111.6	17
137								111.6	17
138								117	16.8
139									18.4
140									18.4
141								117	16.8
142								83	11.9
143								83	11.9
144								111	17.3
145								111	17.3
146								91.6	15.4
147								91.6	15.4
148								118.4	17.9
149								118.4	17.9
150								117.2	16.9
151								117.2	16.9
152								105.6	16.5
153								105.6	16.5
154								89.2	13.8
155								89.2	13.8
156								115.2	18.6
157								115.2	18.6
158									
159									
160								119	
161									
162								119	
163									
164									
165								42	80.3
166								42	80.3
167									
168			< .5	< .5					
169									
170								103.8	16.6
171								103.8	16.6
172									
173									
174									
175									
176								108.8	17.3
177								108.8	17.3
178								107	17.7
179								107	17.7

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
180								123	3.8
181								123	3.8
182								102.6	19
183								102.6	19
184								107.4	18.7
185								107.4	18.7
186	< .0002	< .001	< .001	< .003	< .001			108	19.2
187	< .0002	< .001	< .001	< .003	< .001			108	19.2
188								107.4	18.6
189								107.4	18.6
190								108.8	18.7
191									
192								108.8	18.7
193									
194									
195								117	
196								117	
197									
198									
199	< .001	< .001	< .001	< .003	< .001		< 4.8	91	17
200	< .001	< .001	< .001	< .003	< .001		< 4.8	91	17
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	BO	BP	BQ	BR	BS	BT	BU	BV	BW
226									

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1	**Ethylene_Glycol_mg_l**	**Hardness_mg_l**	**Mbas_mg_l**	**Nitrate_As_N_mg_l**	**Sulfate_mg_l**	**Sulfide_mg_l**	**Tds_mg_l**	**Tss_mg_l**	**Turbidity_ntu**
2	< 10		0.0339				104		
3	< 10		0.0339				104		
4			< .2			1	190	< 5	
5			< .2			1	190	< 5	
6			< .08			< 1	230	1.5	
7			< .08			< 1	292	< 2	< 1
8			< .08			< 1	230	1.5	
9			< .08			< 1	292	< 2	< 1
10		107					186		
11		107					186		
12			< .08			< 1	345	< 2	< 1
13			< .08			< 1	345	< 2	< 1
14									
15									
16									
17									
18			< .02			< 1	205	8	
19			< .02			< 1	205	8	
20									
21									
22									
23									
24			< .08			< 1	244	< 2	< 1
25			< .08			< 1	244	< 2	< 1
26			< .02			< 1	215	58	
27			< .02			< 1	215	58	
28			< .2			< 1	240	< 8	
29		0					234		
30			< .08			< 1	255	< 2	< 1
31			< .08			< 1	255	< 2	< 1
32		0					234		
33		122					214		
34		122					214		
35			< .08			< 1	296	< 2	< 1
36		0					240		
37			< .08			< 1	296	< 2	< 1
38		0					240		
39		119					244		
40			< .08			< 1	225	< 2	< 1
41		119					244		
42									
43									

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
44			< .08			< 1	225	< 2	< 1
45			< .2			< 1	168	18.5	
46			< .2			< 1	168	18.5	
47									
48									
49									
50									
51			< .2			< 1	188	23.3	
52			< .2			< 1	188	23.3	
53		122					204		
54		122					204		
55		113					186		
56		113					186		
57		0					202		
58		0					202		
59		115					208		
60		115					208		
61			< .02			< 1	170	< 2	
62			< .02			< 1	170	< 2	
63									
64									
65									
66									
67									
68									
69		110					206		
70		110					206		
71		0					206		
72		0					206		
73			< .02			< 1	192	12.5	
74			< .02			< 1	192	12.5	
75									
76									
77			< .08			< 1	40	62	
78									
79			< .08			< 1	40	62	
80									
81		121					206		
82		121					206		
83		0					188		
84		0					188		
85			< .02			< 1	164	20.4	
86			< .02			< 1	164	20.4	
87									
88									
89			< .08			< 1	187	6.8	

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
90			< .08			< 1	187	6.8	
91			< .08			< 1	220	< 2	
92			< .08			< 1	247	< 2	
93			< .08			< 1	247	< 2	
94			< .08			< 1	220	< 2	
95			< .1			3	208	8.4	
96	< 10	0.6615	< .08	< 1	27	< 1	208	< 2	< 1
97	< 10	0.6615	< .08	< 1	27	< 1	208	< 2	< 1
98			< .1			3	208	8.4	
99			< .1			< 1	216	< 2	
100			< .1			< 1	216	< 2	
101			< .08			3	200	6.8	
102			< .08			3	200	6.8	
103			< .08			< 1	213	< 2	
104			< .08			< 1	213	< 2	
105			< .02			< 1	232	< 2	
106			< .02			< 1	232	< 2	
107			< .02			< 1	292	6.8	
108									
109			< .02			< 1	292	6.8	
110		120					222		
111		120					222		
112		0					228		
113		0					228		
114			< .08			3	180	3	
115			< .08			3	180	3	
116	< 10		< .025		23.4		240		
117	< 10				13.9		110		
118	< 10				13.9		110		
119	< 10		< .025		23.4		240		
120		121					180		
121		121					180		
122		115					184		
123		115					184		
124		113					184		
125		113					184		
126		97					160		
127		97					160		
128		116					178		
129		116					178		
130		97					160		
131		97					160		
132		127							
133		127							

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
134		109							
135		109							
136		111					200		
137		111					200		
138		102							
139			< .08			< 1	192	< 2	
140			< .08			< 1	192	< 2	
141		102							
142		113					156		
143		113					156		
144		116					190		
145		116					190		
146		114					174		
147		114					174		
148		109					198		
149		109					198		
150		107	< .2				196		
151		107	< .2				196		
152		122					198		
153		122					198		
154		108					182		
155		108					182		
156		103			16.6		202		1.25
157		103			16.6		202		1.25
158									
159									
160					16.53				
161									
162					16.53				
163									
164									
165		63					212		< .3
166		63					212		< .3
167									
168									
169									
170		119					186		
171		119					186		
172									
173									
174									
175									
176		112					194		
177		112					194		
178		118					186		
179		118					186		

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
180		92					172		
181		92					172		
182		122					174		
183		122					174		
184		116							
185		116							
186	< 10		< .025				202		
187	< 10		< .025				202		
188		116					176		
189		116					176		
190		117					190		
191									
192		117					190		
193									
194									
195					16.7				
196					16.7				
197									
198									
199	< 10		< .05				140	110	
200	< 10		< .05				140	110	
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	BX	BY	BZ	CA	CB	CC	CD	CE	CF
226									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
1	**Nitrate_ mg_l**	**Tph_801 5b_mg_l**	**Bis_2_Et hylhexyl _Adipate**	**Butylben zylphtha late_mg_l**	**Bromodi chlorom ethane_**	**Dibromo chlorom ethane_**	**Surfacta nts_mg_l**	**Atrazine _mg_l**	**Fenarim ol_mg_l**
2				< .001	< .001	< .001			
3				< .001	< .001	< .001			
4							< .2		
5							< .2		
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
44									
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									
56									
57									
58									
59									
60									
61									
62									
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									
89									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
103									
104									
105									
106									
107									
108									
109									
110									
111									
112									
113									
114									
115									
116				< .002	0.0038				
117				< .002	< .001				
118				< .002	< .001				
119				< .002	0.0038				
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
134									
135									
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141									
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145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156	2.29			0.00021					
157	2.29			0.00021					
158									
159									
160	8.23								
161									
162	8.23								
163									
164									
165	< .04								
166	< .04								
167				0.00019	0.0052	0.000434			
168									
169				0.00019	0.0052	0.000434			
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
180									
181									
182									
183									
184									
185									
186				< .00098	< .001	< .001			
187				< .00098	< .001	< .001			
188									
189									
190									
191									
192									
193									
194									
195	7.6								
196	7.6								
197									
198									
199				< .00096	< .001	< .001			
200				< .00096	< .001	< .001			
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	CG	CH	CI	CJ	CK	CL	CM	CN	CO
226									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
1	**Stirifos_mg_l**	**Cis_Permethrin_mg_l**	**c1_2_Propanediol_mg_l**	**Chloromethane_g_s**	**T_Butyl_Alcohol_g_s**	**Di_N_Butylphthalate_g_s**	**Di_N_Butylphthalate_mg_l**	**Cyanazine_mg_l**	**Diesel_unknown**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
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33									
34									
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36									
37									
38									
39									
40									
41									
42									
43									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
44									
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
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56									
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81									
82									
83									
84									
85									
86									
87									
88									
89									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
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122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
134									
135									
136									
137									
138									
139									
140									
141									
142									
143									
144									
145									
146									
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168									
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
180									
181									
182									
183									
184									
185									
186									
187									
188									
189									
190									
191									
192									
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213									
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215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	CP	CQ	CR	CS	CT	CU	CV	CW	CX
226									

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
1	**Methylene_Chloride_ug_l**	**Styrene_ug_l**	**O_Xylene_mg_l**	**Bromide_mg_l**	**Tph_mg_l**	**Cyanide_Compounds_mg_l**	**Phosphorus_mg_l**	**c1_2_4_Trichlorobenzene**	**Dibutylphthalate_mg_l**
2			< .001		< .0049			< 1	
3			< .001		< .0049			< 1	
4									
5									
6			< .0005						
7					< .1				
8			< .0005						
9					< .1				
10									
11									
12					< .1				
13					< .1				
14									
15									
16									
17									
18			<						
19			<						
20									
21									
22									
23									
24					< .1				
25					< .1				
26			< .0005						
27			< .0005						
28			< .0005						
29									
30					< .1				
31					< .1				
32									
33									
34									
35					< .25				
36									
37					< .25				
38									
39									
40					0.12				
41									
42									
43									

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
44					0.12				
45			<						
46			<						
47									
48									
49									
50									
51			< .0005						
52			< .0005						
53									
54									
55									
56									
57									
58									
59									
60									
61			< .0005						
62			< .0005						
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73			<						
74			.0000005						
75									
76									
77			< .0005						
78									
79			< .0005						
80									
81									
82									
83									
84									
85			< .0005						
86			< .0005						
87									
88									
89			< .0005						

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
90			< .0005						
91			< .0005						
92					< .1				
93					< .1				
94			< .0005						
95			< .0005						
96									
97									
98			< .0005						
99			< .0005						
100			< .0005						
101			< .0005						
102			< .0005						
103			< .0005						
104			< .0005						
105					< .1				
106					< .1				
107					0.21				
108									
109					0.21				
110									
111									
112									
113									
114					0.22				
115					0.22				
116			< .002	< .5				< 2	
117				< .5				< 2	
118				< .5				< 2	
119			< .002	< .5				< 2	
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
134									
135									
136									
137									
138									
139					< .1				
140					< .1				
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
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155									
156									
157									
158									
159									
160									
161									
162									
163									
164									
165									
166									
167									
168								0.5	
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
180									
181									
182									
183									
184									
185									
186			< .001		< .005			< .98	
187			< .001		< .005			< .98	
188									
189									
190									
191									
192									
193									
194									
195									
196									
197									
198									
199			< .001					< .96	
200			< .001					< .96	
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	CY	CZ	DA	DB	DC	DD	DE	DF	DG
226									

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
1	**Dehp_mg_l**	**Natural_Gas_btu_scf**	**Natural_Gasoline_btu_scf**	**Nitrogen_Dioxide_mg_l**	**Iron_Related_Bact_cfu_10**	**Ethene_mg_l**	**Aluminum_Dissolved_mg_l**	**Arsenic_Dissolved_mg_l**	**Barium_Dissolved_mg_l**
2	< .002						0.0393	0.0013	0.0245
3	< .002						0.0393	0.0013	0.0245
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
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25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42						< .0198			
43						< .0198			

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
44									
45									
46									
47						0			
48						< .0198			
49						0			
50						< .0198			
51									
52									
53									
54									
55						< .0198			
56						< .0198			
57							< .2		< .01
58							< .2		< .01
59						0	0.628		0.18
60						0	0.628		0.18
61									
62									
63						< .0198			
64						< .0198			
65									
66						< .0198			
67						< .0198			
68									
69						< .0198			
70						< .0198			
71						< .0198			
72						< .0198			
73									
74									
75									
76									
77									
78									
79									
80									
81						0	3.075		0.193
82						0	3.075		0.193
83						0	0.0391		< .01
84						0	0.0391		< .01
85									
86									
87									
88									
89									

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
103									
104									
105									
106									
107									
108									
109									
110						0	1.02		0.178
111						0	1.02		0.178
112						0	< .2		
113						0	< .2		
114									
115									
116	< .003					< .0005			
117	< .003					< .01			
118	< .003					< .01			
119	< .003					< .0005			
120						0	2.787		0.2
121						0	2.787		0.2
122						0	0.956		0.238
123						0	0.956		0.238
124						0	0.415		0.19
125						0	0.415		0.19
126						0			0.164
127						0			0.164
128						0	0.0817		0.177
129						0	0.0817		0.177
130						0	0.0132		0.165
131						0	0.0132		0.165
132						0	0.0656		0.18
133						0	0.0656		0.18

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
134						0	0.0745		0.17
135						0	0.0745		0.17
136						0	0.0474		
137						0	0.0474		
138						0	0.0218		0.18
139									
140									
141						0	0.0218		0.18
142						0	< .2		0.17
143						0	< .2		0.17
144						0	0.116		0.182
145						0	0.116		0.182
146						0	< .2		0.163
147						0	< .2		0.163
148							0.0978		0.173
149							0.0978		0.173
150						0	< .2		0.17
151						0	< .2		0.17
152						0	< .2		0.17
153						0	< .2		0.17
154						0	< .2		0.154
155						0	< .2		0.154
156	0.00048			< .01		0	< .2		0.166
157	0.00048			< .01		0	< .2		0.166
158	0.00039								
159	0.00039								
160									
161									
162									
163	0.00041								
164	0.00041								
165				< .01			9.79	< .003	0.112
166				< .01			9.79	< .003	0.112
167									
168									
169									
170						0	< .2		0.195
171						0	< .2		0.195
172						0			
173						0			
174						0			
175						0			
176						0	< .2		0.171
177						0	< .2		0.171
178						0	< .2		0.188
179						0	< .2		0.188

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
180							< .2		0.264
181							< .2		0.264
182						0	< .2		0.172
183						0	< .2		0.172
184						0	< .2		0.165
185						0	< .2		0.165
186	< .002						< .03	0.00036	0.16
187	< .002						< .03	0.00036	0.16
188						0	< .2		0.183
189						0	< .2		0.183
190						0	< .2		0.185
191									
192						0	< .2		0.185
193									
194									
195									
196									
197									
198									
199	< .0019					< .0015	< .03	0.0011	0.15
200	< .0019					< .0015	< .03	0.0011	0.15
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
214									
215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	DH	DI	DJ	DK	DL	DM	DN	DO	DP
226									

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
1	**Boron_mg_l**	**Boron_Dissolved_mg_l**	**Cadmium_Dissolved_mg_l**	**Calcium_Dissolved_mg_l**	**Chromium_Dissolved_mg_l**	**Iron_Dissolved_mg_l**	**Lead_Dissolved_mg_l**	**Magnesium_Dissolved_m**	**Manganese_Dissolved_mg_l**
2	0.0132	0.0124	< .001	3.73	0.0043	0.108	0.00013	0.992	0.392
3	0.0132	0.0124	< .001	3.73	0.0043	0.108	0.00013	0.992	0.392
4									
5									
6									
7									
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9									
10									
11									
12									
13									
14									
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32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
44									
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									
56									
57				0.059		< .02		< .01	< .01
58				0.059		< .02		< .01	< .01
59				34.5		0.956		6.93	0.628
60				34.5		0.956		6.93	0.628
61									
62									
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									
78									
79									
80									
81				36.6		1.73		7.247	0.043
82				36.6		1.73		7.247	0.043
83				0.036		< .02		< .01	< .01
84				0.036		< .02		< .01	< .01
85									
86									
87									
88									
89									

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
103									
104									
105									
106									
107									
108									
109									
110				35.8		0.21		7.31	0.033
111				35.8		0.21		7.31	0.033
112				< .03		< .02		< .01	< .01
113				< .03		< .02		< .01	< .01
114									
115									
116	< .05								
117	< .05								
118	< .05								
119	< .05								
120				36.2		4.517		7.423	0.11
121				36.2		4.517		7.423	0.11
122				34.4		1.181		6.943	0.048
123				34.4		1.181		6.943	0.048
124				34.1		0.548		6.781	0.013
125				34.1		0.548		6.781	0.013
126				29.8		0.071		5.459	0.014
127				29.8		0.071		5.459	0.014
128				35.1		0.111		6.859	< .01
129				35.1		0.111		6.859	< .01
130				29.6		< .02		5.618	0.011
131				29.6		< .02		5.618	0.011
132				38.4		0.108		7.41	< .01
133				38.4		0.108		7.41	< .01

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
134				33		0.096		60.394	< .01
135				33		0.096		60.394	< .01
136				32.8		0.054		7.076	< .01
137				32.8		0.054		7.076	< .01
138				29.7		0.038		6.783	< .01
139									
140									
141				29.7		0.038		6.783	< .01
142				34.8		0.141		6.368	0.011
143				34.8		0.141		6.368	0.011
144				35		0.0207		6.845	< .01
145				35		0.0207		6.845	< .01
146				33.4		0.065		7.304	< .01
147				33.4		0.065		7.304	< .01
148				32.6		0.136		6.627	< .01
149				32.6		0.136		6.627	< .01
150				32.2		0.19		6.519	0.016
151				32.2		0.19		6.519	0.016
152				37.1		0.031		7.099	< .1
153				37.1		0.031		7.099	< .1
154				31.9		0.052		6.934	< .01
155				31.9		0.052		6.934	< .01
156			< .002	30.7	< .004	0.036		6.259	< .01
157			< .002	30.7	< .004	0.036		6.259	< .01
158									
159									
160	0.06368								
161									
162	0.06368								
163									
164									
165			< .0002	18	< .004	3.984		4.254	1.737
166			< .0002	18	< .004	3.984		4.254	1.737
167									
168									
169									
170				34.9		0.031		7.827	< .01
171				34.9		0.031		7.827	< .01
172									
173									
174									
175									
176				33.9		0.046		6.668	< .01
177				33.9		0.046		6.668	< .01
178				36.1		0.038		6.794	< .01
179				36.1		0.038		6.794	< .01

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
180				28.7		0.571		4.847	0.01
181				28.7		0.571		4.847	0.01
182				36.95		0.145		7.09	< .01
183				36.95		0.145		7.09	< .01
184				36.2		0.113		6.99	< .01
185				36.2		0.113		6.99	< .01
186	0.0377	0.036	< .001	31.2	0.0029	< .05	0.000082	7.14	0.00024
187	0.0377	0.036	< .001	31.2	0.0029	< .05	0.000082	7.14	0.00024
188				35		0.154		1.341	< .01
189				35		0.154		1.341	< .01
190				35.4		0.203		6.945	0.01
191									
192				35.4		0.203		6.945	0.01
193									
194									
195	0.055								
196	0.055								
197									
198									
199	0.03	0.029	< .001	29	0.002	< .05	< .001	5.9	< .0005
200	0.03	0.029	< .001	29	0.002	< .05	< .001	5.9	< .0005
201									
202									
203									
204									
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206									
207									
208									
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210									
211									
212									
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218									
219									
220									
221									
222									
223									
224									
225									

	DQ	DR	DS	DT	DU	DV	DW	DX	DY
226									

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
1	**Mercury_Dissolved_mg_l**	**Potassium_Dissolved_mg_l**	**Potassium_Dissolved_mg_l**	**Selenium_Dissolved_mg_l**	**Silver_Dissolved_mg_l**	**Sodium_Dissolved_mg_l**	**Strontium_Dissolved_mg_l**	**Thallium_mg_l**	**Thallium_Dissolved_mg_l**
2	< .0002	1.57		< .005	< .001	1.17		0.000086	< .001
3	< .0002	1.57		< .005	< .001	1.17		0.000086	< .001
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
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32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
44									
45									
46									
47									
48									
49									
50									
51									
52									
53									
54									
55									
56									
57		< 1				72.6	< .01		
58		< 1				72.6	< .01		
59		1.47				10.8	0.185		
60		1.47				10.8	0.185		
61									
62									
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73									
74									
75									
76									
77									
78									
79									
80									
81		1.55				14.8	0.197		
82		1.55				14.8	0.197		
83		< 1				60.4	< .01		
84		< 1				60.4	< .01		
85									
86									
87									
88									
89									

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
103									
104									
105									
106									
107									
108									
109									
110		1.32				21.4	0.212		
111		1.32				21.4	0.212		
112		< 1				71.7	< .01		
113		< 1				71.7	< .01		
114									
115									
116									
117									
118									
119									
120		1.783				7.924	171		
121		1.783				7.924	171		
122		1.499				17	0.228		
123		1.499				17	0.228		
124		1.417				19.3	0.226		
125		1.417				19.3	0.226		
126		1.158				10.3	0.175		
127		1.158				10.3	0.175		
128		1.213				17.2	0.216		
129		1.213				17.2	0.216		
130		1.145				7.913	0.181		
131		1.145				7.913	0.181		
132		1.29				9.31	0.223		
133		1.29				9.31	0.223		

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
134		1.197					0.215		
135		1.197					0.215		
136		1.244				18.3	0.222		
137		1.244				18.3	0.222		
138		1.236				23	0.227		
139									
140									
141		1.236				23	0.227		
142		1.249				10.7	0.185		
143		1.249				10.7	0.185		
144		1.295				19	0.225		
145		1.295				19	0.225		
146		1.208				9.322	0.182		
147		1.208				9.322	0.182		
148		1.231				27	0.215		
149		1.231				27	0.215		
150		1.237				24.3	0.217		
151		1.237				24.3	0.217		
152		1.141				9.49	0.197		
153		1.141				9.49	0.197		
154		1.225				9.782	0.175		
155		1.225				9.782	0.175		
156	< .002	1.249		< .007		28.1	2.17		< .002
157	< .002	1.249		< .007		28.1	2.17		< .002
158									
159									
160									
161									
162									
163									
164									
165	< .0002	2.85		< .007		50.5	0.071	< .002	
166	< .0002	2.85		< .007		50.5	0.071	< .002	
167									
168									
169									
170		1.25				12.3	0.235		
171		1.25				12.3	0.235		
172									
173									
174									
175									
176		1.262				17.3	0.215		
177		1.262				17.3	0.215		
178		1.25				16.6	0.232		
179		1.25				16.6	0.232		

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
180		1.425				16.8	0.66		
181		1.425				16.8	0.66		
182		1.274				14.29	0.214		
183		1.274				14.29	0.214		
184		1.218				14.4	0.216		
185		1.218				14.4	0.216		
186	< .0002	1.17		< .005	< .001	14.3		0.000047	< .001
187	< .0002	1.17		< .005	< .001	14.3		0.000047	< .001
188		6.973				19.3	0.232		
189		6.973				19.3	0.232		
190		1.366				18.5	0.253		
191									
192		1.366				18.5	0.253		
193									
194									
195									
196									
197									
198									
199	< .0002	1.1		< .005	< .001	8.7		< .001	< .001
200	< .0002	1.1		< .005	< .001	8.7		< .001	< .001
201									
202						173			
203									
204									
205									
206									
207									
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211									
212									
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215									
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220									
221									
222									
223									
224									
225									

	DZ	EA	EB	EC	ED	EE	EF	EG	EH
226									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
1	**Vanadium_Dissolved_mg_l**	**Cis_1_2_Dichloroethene_u**	**Trans_1_2_Dichloroethene**	**c3_4_Methylphenol_ug_l**	**Total_Phosphorus_mg_l**	**Tetrachloroethene_ug_l**	**Tkn_mg_l**	**c1_1_1_Trichloroethane_u**	**Trichloroethene_mg_l**
2	< .001			< 1					< .001
3	< .001			< 1					< .001
4									
5									
6									
7									
8									
9									
10									
11									
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39									
40									
41									
42									
43									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
44									
45									
46									
47									
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49									
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51									
52									
53									
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81									
82									
83									
84									
85									
86									
87									
88									
89									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
90									
91									
92									
93									
94									
95									
96									
97									
98									
99									
100									
101									
102									
103									
104									
105									
106									
107									
108									
109									
110									
111									
112									
113									
114									
115									
116				< 2					< .001
117				< 2					< .001
118				< 2					< .001
119				< 2					< .001
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
134									
135									
136									
137									
138									
139									
140									
141									
142									
143									
144									
145									
146									
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152									
153									
154									
155									
156									
157									
158									
159									
160									
161									
162									
163									
164									
165									
166									
167									
168						< .5			< .0005
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
180									
181									
182									
183									
184									
185									
186	< .001			< .98					< .001
187	< .001			< .98					< .001
188									
189									
190									
191									
192									
193									
194									
195									
196									
197									
198									
199	< .001			< .96		< 1			< .001
200	< .001			< .96		< 1			< .001
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
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212									
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215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	EI	EJ	EK	EL	EM	EN	EO	EP	EQ
226									

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
1	**M_P_Xylenes_mg_l**	**Voc_mg_l**	**Toc_mg_l**	**c1_2_Dichloroethane_mg_l**	**c1_1_2_Trichloroethane_u**	**c1_1_Dichloroethane_ug_l**	**c1_2_Dichloropropane_ug_**	**c1_4_Dichlorobenzene_ug_**	**Antimony_mg_l**
2	< .002			< .001					0.00032
3	< .002			< .001					0.00032
4									
5									
6	< .001								
7									
8	< .001								
9									
10									
11									
12									
13									
14									
15									
16									
17									
18	< .0005								
19	< .0005								
20									
21									
22									
23									
24									
25									
26	< .001								
27	< .001								
28	< .001								
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
44									
45	< .001								
46	< .001								
47									
48									
49									
50									
51	< .001								
52	< .001								
53									
54									
55									
56									
57									
58									
59									
60									
61	< .001								
62	< .001								
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73	< .001								
74	< .001								
75									
76									
77	< .001								
78									
79	< .001								
80									
81									
82									
83									
84									
85	< .001								
86	< .001								
87									
88									
89	< .001								

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
90	< .001								
91	< .001								
92									
93									
94	< .001								
95	< .001								
96									
97									
98	< .001								
99	< .001								
100	< .001								
101	< .001								
102	< .001								
103	< .001								
104	< .001								
105									
106									
107									
108									
109									
110									
111									
112									
113									
114									
115									
116	< .004		< 1						
117	< .004		< 1	< .001					
118	< .004		< 1	< .001					
119	< .004		< 1						
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
134									
135									
136									
137									
138									
139									
140									
141									
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156									< .003
157									< .003
158									
159									
160									< .005
161									
162									< .005
163									
164									
165									< .002
166									< .002
167									
168				< .0005					
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
180									
181									
182									
183									
184									
185									
186	< .002			< .001					0.00013
187	< .002			< .001					0.00013
188									
189									
190									
191									
192									
193									
194									
195									< .005
196									< .005
197									
198									
199	< .002			< .001					< .002
200	< .002			< .001					< .002
201									
202									
203									
204									
205									
206									
207									
208									
209									
210									
211									
212									
213									
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215									
216									
217									
218									
219									
220									
221									
222									
223									
224									
225									

	ER	ES	ET	EU	EV	EW	EX	EY	EZ
226									

	FA	FB	FC	FD	FE	FF	FG	FH	FI
1	**Copper_mg_l**	**Dichlorobenzene_ug_l**	**Indenopyrene_mg_l**	**Beryllium_mg_l**	**Ethylene_mg_l**	**Vanadium_mg_l**	**Zinc_mg_l**	**Nickel_mg_l**	**Mtbe_mg_l**
2	0.0031			0.000049		0.0022	0.0151	0.0019	< .001
3	0.0031			0.000049		0.0022	0.0151	0.0019	< .001
4									< .0005
5									< .0005
6									< .005
7									
8									< .005
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									<
19									<
20									
21									
22									
23									
24									
25									
26									< .0005
27									< .0005
28									< .0005
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									

	FA	FB	FC	FD	FE	FF	FG	FH	FI
44									
45									< .0005
46									< .0005
47									
48									
49									
50									
51									< .0005
52									< .0005
53									
54									
55									
56									
57									
58									
59									
60									
61									< .0005
62									< .0005
63									
64									
65									
66									
67									
68									
69									
70									
71									
72									
73									< .0005
74									< .0005
75									
76									
77									< .0005
78									
79									< .0005
80									
81									
82									
83									
84									
85									< .0005
86									< .0005
87									
88									
89									< .0005

	FA	FB	FC	FD	FE	FF	FG	FH	FI
90									< .0005
91									< .0005
92									
93									
94									< .0005
95									< .0005
96									
97									
98									< .0005
99									< .0005
100									< .0005
101									< .0005
102									< .0005
103									< .0005
104									< .0005
105									
106									
107									
108									
109									
110									
111									
112									
113									
114									
115									
116	0.0011			< .0005			0.0875	0.0003	< .005
117	0.035			< .0005			0.0586	0.00083	< .005
118	0.035			< .0005			0.0586	0.00083	< .005
119	0.0011			< .0005			0.0875	0.0003	< .005
120									
121									
122									
123									
124									
125									
126									
127									
128									
129									
130									
131									
132									
133									

	FA	FB	FC	FD	FE	FF	FG	FH	FI
134									
135									
136									
137									
138						190			
139									
140									
141						190			
142									
143									
144									
145									
146									
147									
148									
149									
150									
151									
152									
153									
154									
155									
156	< .004			0.002			0.027	< .05	
157	< .004			0.002			0.027	< .05	
158									
159									
160	< .005			< .004		< .005	0.02292	< .005	
161									
162	< .005			< .004		< .005	0.02292	< .005	
163									
164									
165				< .001				< .05	
166				< .001				< .05	
167									
168		< .5					< .0005		
169									
170									
171									
172									
173									
174									
175									
176									
177									
178									
179									

	FA	FB	FC	FD	FE	FF	FG	FH	FI
180									
181									
182									
183									
184									
185									
186	0.0085			< .001		< .001	0.078	0.00044	< .001
187	0.0085			< .001		< .001	0.078	0.00044	< .001
188									
189									
190									
191									
192									
193									
194									
195	< .005			< .004		< .005	< .005	< .005	
196	< .005			< .004		< .005	< .005	< .005	
197									
198									
199	0.027			< .001		0.005	0.14	0.0042	< .001
200	0.027			< .001		0.005	0.14	0.0042	< .001
201									
202									
203									
204									
205									
206									
207									
208									
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222									
223									
224									
225									

	FA	FB	FC	FD	FE	FF	FG	FH	FI
226									

	FJ	FK	FL	FM	FN	FO	FP	FQ	FR
1	**Acetone_mg_l**	**Butyl_Alcohol_Tert_mg_l**	**Butyl_Alcohol_Tert_kb**	**Carbon_Tetrachloride_ug**	**Chlorobenzene_mg_l**	**Chlorobenzene_ug_l**	**Chloroform_mg_l**	**c1_1_1_2_Tetrachloroetha**	**c112_Trichloro122_ug_l**
2	0.0065				< .001		< .001		
3	0.0065				< .001		< .001		
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
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1	**c1_1_Dichloropropene_ug_**	**c123trichlorobenzene**	**c1_2_3_Trichloropropane**	**c1_2_4_5_Tetrachlorobenz**	**c12dibromo3chloropropa**	**c12dibromoethane_ug_l**	**c12dichlorobenzene**	**c12dichloroethene_tot**	**c13dichlorobenzene**
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1	**c13dichloropropane**	**c1_Methylnaphthalene_ug**	**c1_Butanol**	**c22oxybisethanol**	**c2_2_Dichloropropane_ug_**	**c2_3_4_6_Tetrachlorophen**	**c2_4_Dichlorophenol_ug_l**	**c2_4_Dimethylphenol_ug**	**c26dichlorophenol**
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1	**c2_6_Dinitrotoluene_ug_l**	**c2butanone_ug_l**	**c2_Chloroethyl_Vinyl_Ethe**	**c2_Chloronaphthalene_ug**	**c2_Chlorophenol_ug_l**	**c2_Chlorotoluene_ug_l**	**c2ethoxyethanol**	**c2hexanone_ug_l**	**c2methoxyethanol**
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118	< 2			< 2	< 2	< 5			
119	< 2			< 2	< 2	< 5			
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1	**c2_Methylphenol_ug_l**	**c2_Nitroaniline_ug_l**	**c2_Nitrophenol_ug_l**	**c3_3_Dichlorobenzidine_u**	**c3_Nitroaniline_ug_l**	**c4_4_Ddd**	**c4_4_Dde**	**c4_4_Ddt**	**c4_6_Dinitro_2_Methylphe**
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117		< 2.1	< 2		< 2.5				< 10
118		< 2.1	< 2		< 2.5				< 10
119	< 2	< 2.1	< 2		< 2.5				< 10
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186		< 4.9	< .98	< .98	< 4.9				< 4.9
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199	< .96	< 4.8	< .96	< .96	< 4.8				< 4.8
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1	**c4_Bromophenyl_Phenylet**	**c4_Chloro_3_Methylphen**	**c4_Chloroaniline_ug_l**	**c4_Chlorophenyl_Phenylet**	**c4_Chlorotoluene_ug_l**	**c4_Methylphenol_ug_l**	**c4_Nitroaniline_ug_l**	**aldrin**	**Antimonydissolved_ug_l**
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117	< 2	< 2	< 2	< 2	< 5		< 2.1		
118	< 2	< 2	< 2	< 2	< 5		< 2.1		
119	< 2	< 2	< 2	< 2	< 5		< 2.1		
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186	< .98	< .98	< .98	< .98		< .98	< 4.9		
187	< .98	< .98	< .98	< .98		< .98	< 4.9		
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199	< .96	< .96	< .96	< .96			< 4.8		
200	< .96	< .96	< .96	< .96			< 4.8		
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	HC	HD	HE	HF	HG	HH	HI	HJ	HK
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	HL	HM	HN	HO	HP	HQ	HR	HS	HT
1	**Bod_mg_l**	**Benzaldehyde_ug_l**	**Benzoic_Acid_mg_l**	**Benzyl_Alcholol_ug_l**	**Berylliu m_Dissolved_ug_l**	**Bicarbonate_mg_l**	**Bicarbonate_Alkalinity_mg**	**bromate**	**Bromine_mg_l**
2				< 1	< 1				
3				< 1	< 1				
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117				< 2			74		
118				< 2			74		
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187				< .98	< 1				
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195						143			< .1
196						143			< .1
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199				< .96	< 1				
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	HU	HV	HW	HX	HY	HZ	IA	IB	IC
1	**Bromobenzene_ug_l**	**Bromochloromethane_ug_**	**Bromomethane_ug_l**	**Taee_ug_l**	**Cod_mg_l**	**Carbazole_ug_l**	**Chlorodane_tech**	**Chlorodibromomethane_u**	**Chromium_Iii_mg_l**
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116	< 2			< 2		< 5		5.7	
117	< 2			< 2		< 5		< 1	
118	< 2			< 2		< 5		< 1	
119	< 2			< 2		< 5		5.7	
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1	**Chromium_Iii_ug_l**	**Chromium_Vi_mg_l**	**Cobalt_dissolved_ug_l**	**Color_su**	**Color_other**	**Copper_dissolved_ug_l**	**Cyanide_Free_mg_l**	**Cyanide_Total_mg_l**	**Di_N_Octylphthalate_ug_l**
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	IM	IN	IO	IP	IQ	IR	IS	IT	IU
1	**Dibromomethane_ug_l**	**Dichlorodifluoromethane**	**dieldrin**	**diethyleneglycol**	**Diethylphthalate_ug_l**	**diphenylamine**	**endosulfani**	**endosulfanii**	**endosulfansulfate**
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	IV	IW	IX	IY	IZ	JA	JB	JC	JD
1	**endrin**	**Endrin_Aldehyde**	**Endrin_Ketone**	**ethanol**	**Fecal_Strep**	**Fluoride_mg_l**	**Freon_113_ug_l**	**Hem_ug_l**	**heptachlorepoxide**
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	JE	JF	JG	JH	JI	JJ	JK	JL	JM
1	**heterotrophicpltcnt**	**isobutanol**	**Lithium_ug_l**	**Lithium_mg_l**	**lithiumdissolved**	**molybdenumdissolved**	**N_Nitroso_Di_N_Propylami**	**N_Nitrosodiphenylamine_**	**Nickeldissolved_ug_l**
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	JE	JF	JG	JH	JI	JJ	JK	JL	JM
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115									
116				0.0066			< 1		
117				0.0117			< 1	< 1	
118				0.0117			< 1	< 1	
119				0.0066			< 1		
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160				0.05233					
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186							< .2	< .98	
187							< .2	< .98	
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195				0.05					
196				0.05					
197									
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199							< .19	< .96	
200							< .19	< .96	
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	JE	JF	JG	JH	JI	JJ	JK	JL	JM
226									

	JN	JO	JP	JQ	JR	JS	JT	JU	JV
1	**Nitrite_As_N_mg_l**	**nonnpdesfecalcolimf**	**orthophosphateasp**	**Pcb_1016**	**Pcb_1221**	**Pcb_1232**	**Pcb_1242**	**Pcb_1248**	**Pcb_1254**
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	JN	JO	JP	JQ	JR	JS	JT	JU	JV
226									

	JW	JX	JY	JZ	KA	KB	KC	KD	KE
1	**Pcb_1260**	**Etbe_ug_l**	**Rubidium_ug_l**	**Silicon_mg_l**	**Sulfite_mg_l**	**C10_C28_ug_l**	**C6_C10**	**Telluriu m_ug_l**	**Tert_Amyl_Methyl_Ether_u**
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	JW	JX	JY	JZ	KA	KB	KC	KD	KE
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	JW	JX	JY	JZ	KA	KB	KC	KD	KE
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113									
114									
115									
116		< 2		3.72					< 2
117		< 2		4.84					< 2
118		< 2		4.84					< 2
119		< 2		3.72					< 2
120									
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	JW	JX	JY	JZ	KA	KB	KC	KD	KE
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	JW	JX	JY	JZ	KA	KB	KC	KD	KE
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195				4.8					
196				4.8					
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	JW	JX	JY	JZ	KA	KB	KC	KD	KE
226									

	KF	KG	KH	KI	KJ	KK	KL	KM	KN
1	**tetrachloroeth**	**tetraethylenegly c**	**thallium dissolved**	**Thorium_ug_l**	**Thorium_228_pci_l**	**Thorium_230_pci_l**	**thorium 232**	**tindissolved**	**Tin_Total_mg_l**
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	KF	KG	KH	KI	KJ	KK	KL	KM	KN
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	KF	KG	KH	KI	KJ	KK	KL	KM	KN
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114									
115									
116					0.11	0.092			
117					0.025	0.065			
118					0.025	0.065			
119					0.11	0.092			
120									
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	KF	KG	KH	KI	KJ	KK	KL	KM	KN
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	KF	KG	KH	KI	KJ	KK	KL	KM	KN
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	KF	KG	KH	KI	KJ	KK	KL	KM	KN
226									

	KO	KP	KQ	KR	KS	KT	KU	KV	KW
1	**titanium dissolved**	**Titanium_Total_mg_l**	**totalnitrateno**	**Trichlorofluoromethane**	**Uranium_ug_l**	**Uranium_234_pci_l**	**Uranium_235_236_pci_l**	**Uranium_238_pci_l**	**Zincdissolved_ug_l**
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	KO	KP	KQ	KR	KS	KT	KU	KV	KW
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	KO	KP	KQ	KR	KS	KT	KU	KV	KW
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114									
115									
116				< 2		0.41		0.39	
117				< 2		0.56	-0.005	0.27	
118				< 2		0.56	-0.005	0.27	
119				< 2		0.41		0.39	
120									
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	KO	KP	KQ	KR	KS	KT	KU	KV	KW
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	KO	KP	KQ	KR	KS	KT	KU	KV	KW
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	KO	KP	KQ	KR	KS	KT	KU	KV	KW
226									

	KX	KY	KZ	LA	LB	LC	LD	LE	LF
1	**Alpha_Bhc**	**Alpha_Chlorodane**	**Beta_Bhc**	**Bis_2_Chloroethoxy_metha**	**Bis_2_Chloroethyl_ether_u**	**Bis_2_Chloroisopropyl_eth_**	**Cis13dichloroprop_ug_l**	**Delta_Bhc**	**gammachlorodane**
2				< 1	< .2	< .2			
3				< 1	< .2	< .2			
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	KX	KY	KZ	LA	LB	LC	LD	LE	LF
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	KX	KY	KZ	LA	LB	LC	LD	LE	LF
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116				< 2	< 1	< 2			
117				< 2	< 1	< 2			
118				< 2	< 1	< 2			
119				< 2	< 1	< 2			
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	KX	KY	KZ	LA	LB	LC	LD	LE	LF
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	KX	KY	KZ	LA	LB	LC	LD	LE	LF
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182									
183									
184									
185									
186				< .98	< .2	< .2			
187				< .98	< .2	< .2			
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195									
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198									
199				< .96	< .19	< .19			
200				< .96	< .19	< .19			
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	KX	KY	KZ	LA	LB	LC	LD	LE	LF
226									

	LG	LH	LI	LJ	LK	LL	LM	LN	LO
1	**secbutylbenzene**	**Tert_Butylbenzene_ug_l**	**Trans13dichlrprp_ug_l**	**c1_1_1_Trichloroethane_**	**c1_1_2_2_Tetrachloroetha**	**c1_1_2_Trichloroethane_**	**c1_1_Dichloroethane_mg_l**	**c1_1_Dichloroethene_ug_l**	**c1_2_Dibromo_3_Chloropr**
2				< .001	< 1	< .001	< .001	< 1	
3				< .001	< 1	< .001	< .001	< 1	
4									
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	LG	LH	LI	LJ	LK	LL	LM	LN	LO
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116				< .002	< 1	< .002	< .002	< 2	< 5
117				< .002	< 1	< .002	< .002	< 2	
118				< .002	< 1	< .002	< .002	< 2	
119				< .002	< 1	< .002	< .002	< 2	< 5
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	LG	LH	LI	LJ	LK	LL	LM	LN	LO
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183									
184									
185									
186				< .001	< 1	< .001	< .001	< 1	
187				< .001	< 1	< .001	< .001	< 1	
188									
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197									
198									
199				< .001	< 1	< .001	< .001	< 1	
200				< .001	< 1	< .001	< .001	< 1	
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	LG	LH	LI	LJ	LK	LL	LM	LN	LO
226									

	LP	LQ	LR	LS	LT	LU	LV	LW	LX
1	**c1_2_Dibromoethane_mg_l**	**c1_2_Dichlorobenzene_ug_**	**c1_2_Dichloropropane_mg**	**c1_2_Dinitrobenzene_ug_l**	**c1_2_Diphenylhydrazine_**	**c1_4_Dichlorobenzene_mg**	**c2_4_5_Trichlorophenol_u**	**c2_4_6_Trichlorophenol_u**	**c2_4_Dinitrophenol_ug_l**
2	< .001	< 1	< .001		< 1	< .001	< 1	< 1	< 5
3	< .001	< 1	< .001		< 1	< .001	< 1	< 1	< 5
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	LP	LQ	LR	LS	LT	LU	LV	LW	LX
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	LP	LQ	LR	LS	LT	LU	LV	LW	LX
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115									
116	< .002				< 5	< .002			< 10
117	< .002		< .001		< 5	< .002	< 10	< 2	< 10
118	< .002		< .001		< 5	< .002	< 10	< 2	< 10
119	< .002				< 5	< .002			< 10
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	LP	LQ	LR	LS	LT	LU	LV	LW	LX
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	LP	LQ	LR	LS	LT	LU	LV	LW	LX
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185									
186	< .001	< .98	< .001		< .98	< .00098	< .98	< .98	< 4.9
187	< .001	< .98	< .001		< .98	< .00098	< .98	< .98	< 4.9
188									
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199	< .001	< .96	< .001		< .96	< .001	< .96	< .96	< 4.8
200	< .001	< .96	< .001		< .96	< .001	< .96	< .96	< 4.8
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	LP	LQ	LR	LS	LT	LU	LV	LW	LX
226									

	LY	LZ	MA	MB	MC	MD	ME	MF	MG
1	**c2_4_Dinitrotoluene_ug_l**	**c2_Butanone_mg_l**	**c2_Butoxyethanol_mg_l**	**c2_Hexanone_mg_l**	**c2_Methylnaphthalene_ug**	**c3_3_Dichlorobenzidene_u**	**c3_4_Methyl_Phenol_ug_l**	**c4_Bromofluorobenzene_**	**c4_Isopropyltoluene_mg_l**
2	< 1	< .005		< .005	< .2				
3	< 1	< .005		< .005	< .2				
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	LY	LZ	MA	MB	MC	MD	ME	MF	MG
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	LY	LZ	MA	MB	MC	MD	ME	MF	MG
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115									
116	< 2	< .01		< .01	< 2	< 2			
117	< 2	< .01		< .01	< 2	< 2			
118	< 2	< .01		< .01	< 2	< 2			
119	< 2	< .01		< .01	< 2	< 2			
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	LY	LZ	MA	MB	MC	MD	ME	MF	MG
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	LY	LZ	MA	MB	MC	MD	ME	MF	MG
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186	< .98	< .005		< .005	< .2				
187	< .98	< .005		< .005	< .2				
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199	< .96	< .005		< .005	< .19				
200	< .96	< .005		< .005	< .19				
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	LY	LZ	MA	MB	MC	MD	ME	MF	MG
226									

	MH	MI	MJ	MK	ML	MM	MN	MO	MP
1	**c4_Methyl_2_Pentanone_ug_l**	**c4_Nitrophenol_ug_l**	**Acenaphthene_ug_l**	**Acenaphthylene_ug_l**	**Acetophenone_ug_l**	**Acetylene_mg_l**	**Acidity_mg_l**	**Acrolein_ug_l**	**Acrylonitrile_ug_l**
2	< 5	< 5	< .2	< .2			14.2		
3	< 5	< 5	< .2	< .2			14.2		
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	MH	MI	MJ	MK	ML	MM	MN	MO	MP
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	MH	MI	MJ	MK	ML	MM	MN	MO	MP
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116	< 10	< 10	< 2	< 2		< .001		< 50	< 10
117	< 10	< 10	< 2	< 2		< .02		< 50	< 10
118	< 10	< 10	< 2	< 2		< .02		< 50	< 10
119	< 10	< 10	< 2	< 2		< .001		< 50	< 10
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	MH	MI	MJ	MK	ML	MM	MN	MO	MP
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	MH	MI	MJ	MK	ML	MM	MN	MO	MP
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184									
185									
186	< 5	< 4.9	< .2	< .2			< 5		
187	< 5	< 4.9	< .2	< .2			< 5		
188									
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196									
197									
198									
199	< 5	< 4.8	< .19	< .19			< 5		
200	< 5	< 4.8	< .19	< .19			< 5		
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	MH	MI	MJ	MK	ML	MM	MN	MO	MP
226									

	MQ	MR	MS	MT	MU	MV	MW	MX	MY
1	**Ammonia_mg_l**	**Ammonia_Nitrogen_mg_l**	**Aniline_ug_l**	**Anthracene_ug_l**	**Benz_a_anthracene_ug_l**	**Benzidine_ug_l**	**Benzo_a_pyrene_ug_l**	**Benzo_b_fluoranthene_ug_**	**Benzo_g_h_i_perylene_ug_l**
2		0.29		< .2	< .2		< .2	< .2	< .2
3		0.29		< .2	< .2		< .2	< .2	< .2
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	MQ	MR	MS	MT	MU	MV	MW	MX	MY
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	MQ	MR	MS	MT	MU	MV	MW	MX	MY
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113									
114									
115									
116			< 2	< 2	< .4	< 10	< .4	< .9	< .4
117			< 2	< 2	< .4	< 10	< .4	< .9	< .4
118			< 2	< 2	< .4	< 10	< .4	< .9	< .4
119			< 2	< 2	< .4	< 10	< .4	< .9	< .4
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	MQ	MR	MS	MT	MU	MV	MW	MX	MY
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	MQ	MR	MS	MT	MU	MV	MW	MX	MY
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183									
184									
185									
186		0.17		< .2	< .2		< .2	< .2	< .2
187		0.17		< .2	< .2		< .2	< .2	< .2
188									
189									
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195									
196									
197									
198									
199	< .1			< .19	< .19		< .19	< .19	< .19
200	< .1			< .19	< .19		< .19	< .19	< .19
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	MQ	MR	MS	MT	MU	MV	MW	MX	MY
226									

	MZ	NA	NB	NC	ND	NE	NF	NG	NH
1	**Benzo_k_fluoranthene_ug_**	**Biphenyl_ug_l**	**Bromochloromethane_mg**	**Bromoform_ug_l**	**Bromomethane_mg_l**	**Caprolactam_ug_l**	**Carbon_Disulfide_ug_l**	**Carbon_Tetrachloride_m**	**Cgi**
2	< .2		< .001	< 1	< .001	0.3	< 1	< .001	
3	< .2		< .001	< 1	< .001	0.3	< 1	< .001	
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	MZ	NA	NB	NC	ND	NE	NF	NG	NH
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116	< .55		< .002	< 2	< .002		< 2	< .001	
117	< .55		< .002	< 2	< .002		< 2	< .001	
118	< .55		< .002	< 2	< .002		< 2	< .001	
119	< .55		< .002	< 2	< .002		< 2	< .001	
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186	< .2		< .001	< 1	< .001		< 1	< .001	
187	< .2		< .001	< 1	< .001		< 1	< .001	
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199	< .19		< .001	< 1	< .001		< 1	< .001	
200	< .19		< .001	< 1	< .001		< 1	< .001	
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1	**Chlorine_mg_l**	**Chloroethane_ug_l**	**Chloromethane_ug_l**	**Chrysene_ug_l**	**Cis_1_2_Dichloroethen_m**	**Cis_1_3_Dichloropropene**	**Cobalt_ug_l**	**Cyclohexane_ug_l**	**Dibenz_a_h_anthracene_ug**
2		< 1	< 1	< .2	< .001	< .001	1.3		< .2
3		< 1	< 1	< .2	< .001	< .001	1.3		< .2
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116		< 2	< 10	< 1.8	< .002	< .001	< 2	< 2	< .5
117		< 2	< 10	< 1.8	< .002	< .001	0.14	< 2	< 5
118		< 2	< 10	< 1.8	< .002	< .001	0.14	< 2	< 5
119		< 2	< 10	< 1.8	< .002	< .001	< 2	< 2	< .5
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160	18.58						< 5		
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162	18.58						< 5		
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186		< 1	< 1	< .2	< .001	< .001	0.097		< .2
187		< 1	< 1	< .2	< .001	< .001	0.097		< .2
188									
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193									
194									
195	16.8						< 5		
196	16.8						< 5		
197									
198									
199		< 1	< 1	< .19	< .001	< .001	3.1		< .19
200		< 1	< 1	< .19	< .001	< .001	3.1		< .19
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1	**Dibenzofurans_ug_l**	**Dibromofluoromethane_**	**Dichlorvos_ug_l**	**Diesel_Range_Organic_m**	**Diethylene_Glycol_mg_l**	**Di_Isopropyl_Ether_ug_l**	**Dimethyl_Phthalate_ug_l**	**Ethylene_Dibromide_ug_l**	**Fluoranthene_ug_l**
2	< 1				< 10		< 1	< .02	< .2
3	< 1				< 10		< 1	< .02	< .2
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116	< 2					< 2	< 2		< 2
117	< 2					< 2	< 2		< 2
118	< 2					< 2	< 2		< 2
119	< 2					< 2	< 2		< 2
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186	< .98				< 10		< .98	< .02	< .2
187	< .98				< 10		< .98	< .02	< .2
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199	< .96						< .96	< .02	< .19
200	< .96						< .96	< .02	< .19
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1	**Fluorene_ug_l**	**Hexachlorobenzene_ug_l**	**Hexachlorobutadiene_ug**	**Hexachlorocyclopentadie**	**Hexachloroethane_ug_l**	**Ideno_1_2_3_Cd_pyrene_ug**	**Isobutane_ug_l**	**Isobutylbenzene_ug_l**	**Isophorone_ug_l**
2	< .2	< .2	< .2	< 1	< 1	< .2			< 1
3	< .2	< .2	< .2	< 1	< 1	< .2			< 1
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116	< 2	< 1	< 2	< 2	< 1	< .4			< 2
117	< 2	< 1	< 1	< 2	< 1	< 400			< 2
118	< 2	< 1	< 1	< 2	< 1	< 400			< 2
119	< 2	< 1	< 2	< 2	< 1	< .4			< 2
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186	< .2	< .2	< .2	< .98	< .98	< .2			< .98
187	< .2	< .2	< .2	< .98	< .98	< .2			< .98
188									
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198									
199	< .19	< .19	< .19	< .96	< .96	< .19			< .96
200	< .19	< .19	< .19	< .96	< .96	< .19			< .96
201							< 10		
202							< 10		
203							< 10		
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1	**Isopropyl_Alcohol_ug_l**	**Methanol_ug_l**	**Methyl_Acetate_ug_l**	**Methyl_Chloride_ug_l**	**Methylcyclohexane_ug_l**	**Methylene_Chloride_mg_l**	**Molybdenum_ug_l**	**Nitrobenzene_ug_l**	**N_Nitrosodimethylamine_**
2						< .001	1	< 2	< 1
3						< .001	1	< 2	< 1
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116	< 1000	< 1000	< 2		< 2	< .002		< 2	< 1
117	< 1000	< 1000	< 2		< 2	< .002		< 2	< 1
118	< 1000	< 1000	< 2		< 2	< .002		< 2	< 1
119	< 1000	< 1000	< 2		< 2	< .002		< 2	< 1
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185									
186						< .001	0.83	< 2	< .98
187						< .001	0.83	< 2	< .98
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193									
194									
195							< 5		
196							< 5		
197									
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199						< .001	< 5	< 1.9	< .96
200						< .001	< 5	< 1.9	< .96
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1	**O_Cresol_ug_l**	**Pentachlorophenol_ug_l**	**Phenanthrene_ug_l**	**Phenol_ug_l**	**Propylene_Glycol_ug_l**	**Pyrene_ug_l**	**Pyridine_ug_l**	**Styrene_mg_l**	**Sulfur_mg_l**
2	< 1	< 1	0.045	< .2	< 10	< .2		< .001	
3	< 1	< 1	0.045	< .2	< 10	< .2		< .001	
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116		< .3	< 2	< 2	< 10000	< 2	< 5	< .002	
117		< .3	< 2	< 2	< 10000	< 2	< 5	< .002	
118		< .3	< 2	< 2	< 10000	< 2	< 5	< .002	
119		< .3	< 2	< 2	< 10000	< 2	< 5	< .002	
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168								< .0005	
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185									
186	< .98	< .98	< .2	< .2	< 10	< .2		< .001	
187	< .98	< .98	< .2	< .2	< 10	< .2		< .001	
188									
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198									
199		< .96	< .19	< .19	< 10000	< .19		< .001	
200		< .96	< .19	< .19	< 10000	< .19		< .001	
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	PB	PC	PD	PE	PF	PG	PH	PI	PJ
1	**Tert_Butylbenzene_ug_l**	**Tetrachloroethane_ug_l**	**Tetrachloroethene_ug_l**	**Tph_Dro_Water_C10_C28_**	**Trans_1_2_Dichloroethen_**	**Trans_1_3_Dichloroprope**	**Triethylene_Glycol_mg_l**	**Vinyl_Acetate_ug_l**	**Vinyl_Chloride_ug_l**
2			< 1	< .5	< .001	< .001	5.6		< 1
3			< 1	< .5	< .001	< .001	5.6		< 1
4									
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113									
114									
115									
116	< 2	< 1							< 1
117	< 2		< 1		< .002	< .001			< 1
118	< 2		< 1		< .002	< .001			< 1
119	< 2	< 1							< 1
120									
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	PB	PC	PD	PE	PF	PG	PH	PI	PJ
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168					< .0005				
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	PB	PC	PD	PE	PF	PG	PH	PI	PJ
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182									
183									
184									
185									
186			< 1	< .49	< .001	< .001	< 10		< 1
187			< 1	< .49	< .001	< .001	< 10		< 1
188									
189									
190									
191									
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194									
195									
196									
197									
198									
199				< .52	< .001	< .001	< 10		< 1
200				< .52	< .001	< .001	< 10		< 1
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	PK	PL	PM	PN	PO	PP	PQ	PR	PS
1	**c1_3_5_Trimethylbenzene**	**Di_N_Butylphthalate_mg_l**	**c1_2_3_Trichlorobenzene**	**c1_2_Dibromo_3_Chloropr**	**c1_2_Dichlorobenzene_mg**	**c1_2_Dichloroethene_Tot_**	**c1_3_Dichlorobenzene_mg**	**c1_3_Dichloropropane_mg**	**c1_Butanol_mg_l**
2	< .001	< .001				< .001	< .001		
3	< .001	< .001				< .001	< .001		
4									
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114									
115									
116	< .002	< .01	< .003				< .002	< .002	
117	< .002	< .002	< .003	< .005	< .002		< .002	< .002	
118	< .002	< .002	< .003	< .005	< .002		< .002	< .002	
119	< .002	< .01	< .003				< .002	< .002	
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155									
156		0.00022							
157		0.00022							
158		0.00031							
159		0.00031							
160									
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162									
163		0.00021							
164		0.00021							
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	PK	PL	PM	PN	PO	PP	PQ	PR	PS
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183									
184									
185									
186	< .001	< .00098				< .001	< .00098		
187	< .001	< .00098				< .001	< .00098		
188									
189									
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192									
193									
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196									
197									
198									
199	< .001	< .00096			< .001	< .001	< .001		
200	< .001	< .00096			< .001	< .001	< .001		
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226									

	PT	PU	PV	PW	PX	PY	PZ	QA	QB
1	**c2_2_Oxybisethanol_mg_l**	**c2_6_Dichlorophenol_mg_l**	**c2_Ethoxyethanol_mg_l**	**c2_Methoxyethanol_mg_l**	**c4_4_Ddd_ug_l**	**c4_4_Dde_ug_l**	**c4_4_Ddt_ug_l**	**Aldrin_ug_l**	**Antimony_Dissolved_mg_l**
2			< 4						< .002
3			< 4						< .002
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	PT	PU	PV	PW	PX	PY	PZ	QA	QB
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	PT	PU	PV	PW	PX	PY	PZ	QA	QB
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113									
114									
115									
116					< .1	< .1	< .1	< .037	
117									
118									
119					< .1	< .1	< .1	< .037	
120									
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	PT	PU	PV	PW	PX	PY	PZ	QA	QB
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	PT	PU	PV	PW	PX	PY	PZ	QA	QB
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184									
185									
186			< 4						< .002
187			< 4						< .002
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194									
195									
196									
197									
198									
199	< 10		< 10	< 10					< .002
200	< 10		< 10	< 10					< .002
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	PT	PU	PV	PW	PX	PY	PZ	QA	QB
226									

	QC	QD	QE	QF	QG	QH	QI	QJ	QK
1	**Benzoic_Acid_ug_l**	**Bromate_mg_l**	**Chlorodane_tech_ug_l**	**Cobalt_Dissolved_mg_l**	**Copper_Dissolved_mg_l**	**Dieldrin_ug_l**	**c1_1_2_Trichloro_1_2_2_Tf**	**Diphenylamine_ug_l**	**Endosulfan_I_mg_l**
2	< 5			0.00036	0.00093				
3	< 5			0.00036	0.00093				
4									
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	QC	QD	QE	QF	QG	QH	QI	QJ	QK
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	QC	QD	QE	QF	QG	QH	QI	QJ	QK
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112									
113									
114									
115									
116	< 25					< .03	< .002	< 1	< .0004
117	< 25						< .002	< 1	
118	< 25						< .002	< 1	
119	< 25					< .03	< .002	< 1	< .0004
120									
121									
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	QC	QD	QE	QF	QG	QH	QI	QJ	QK
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	QC	QD	QE	QF	QG	QH	QI	QJ	QK
180									
181									
182									
183									
184									
185									
186	< 4.9			0.000067	0.0055				
187	< 4.9			0.000067	0.0055				
188									
189									
190									
191									
192									
193									
194									
195									
196									
197									
198									
199	< 4.8			< .0005	0.0022				
200	< 4.8			< .0005	0.0022				
201									
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	QC	QD	QE	QF	QG	QH	QI	QJ	QK
226									

	QL	QM	QN	QO	QP	QQ	QR	QS	QT
1	**Endosulfan_Ii_mg_l**	**Endosulfan_Sulfate_mg_l**	**Endrin_mg_l**	**Endrin_Aldehyde_mg_l**	**Endrin_Ketone_mg_l**	**Ethanol_mg_l**	**Fecal_Strep_cfu_100_Ml**	**Hem_mg_l**	**Heptachlor_Epoxide_ug_l**
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	QL	QM	QN	QO	QP	QQ	QR	QS	QT
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112									
113									
114									
115									
116	< .0004	< .0004	< .002	< .0006	< .001	< 1		< 5	< .2
117						< 1		< .005	
118						< 1		< .005	
119	< .0004	< .0004	< .002	< .0006	< .001	< 1		< 5	< .2
120									
121									
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126									
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	QL	QM	QN	QO	QP	QQ	QR	QS	QT
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	QL	QM	QN	QO	QP	QQ	QR	QS	QT
226									

	QU	QV	QW	QX	QY	QZ	RA	RB	RC
1	**Heterotrophic_Plate_Cfu_**	**Isobutanol_mg_l**	**Lithium_Dissolved_mg_l**	**Molybdenum_Dissolved_**	**Nickel_Dissolved_mg_l**	**Non_Npdes_Fecal_Cfm_Cfu_**	**Ortho_Phosphate_As_P_**	**Pcb_1016_ug_l**	**Pcb_1221_ug_l**
2				< .005	0.00066				
3				< .005	0.00066				
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186				< .005	0.00041				
187				< .005	0.00041				
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	QU	QV	QW	QX	QY	QZ	RA	RB	RC
226									

	RD	RE	RF	RG	RH	RI	RJ	RK	RL
1	**Pcb_1232_ug_l**	**Pcb_1242_ug_l**	**Pcb_1248_ug_l**	**Pcb_1254_ug_l**	**Pcb_1260_ug_l**	**Rubidium_mg_l**	**Tph_Gro_Water_C6_C10_m**	**Telluriu m_mg_l**	**Tetraethylene_Glycol_mg_**
2							0.0078		
3							0.0078		
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	RD	RE	RF	RG	RH	RI	RJ	RK	RL
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195						< .005		< .005	
196						< .005		< .005	
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199							< .025		
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	RD	RE	RF	RG	RH	RI	RJ	RK	RL
226									

	RM	RN	RO	RP	RQ	RR	RS	RT	RU
1	**Thallium_Dissolved_mg_l**	**Thorium_mg_l**	**Thorium_232_pci_l**	**Endosulfan_Sulfate_mg_l**	**Total_Nitrite_mg_l**	**Uranium_mg_l**	**Zinc_Dissolved_mg_l**	**Alpha_Bhc_ug_l**	**Alpha_Chlorodane_ug_l**
2							0.008		
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	RM	RN	RO	RP	RQ	RR	RS	RT	RU
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116			0.013	< .0004				< .02	< 1
117			0						
118			0						
119			0.013	< .0004				< .02	< 1
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162		< .002				< .005			
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186							0.0738		
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195		< .002				< .005			
196		< .002				< .005			
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	RM	RN	RO	RP	RQ	RR	RS	RT	RU
226									

	RV	RW	RX	RY
1	**Beta_Bhc_ug_l**	**Delta_Bhc_ug_l**	**Gamma_Chlorodane_ug_l**	**Sec_Butylbenzene_mg_l**
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119	< .02	< .3	< 1	
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