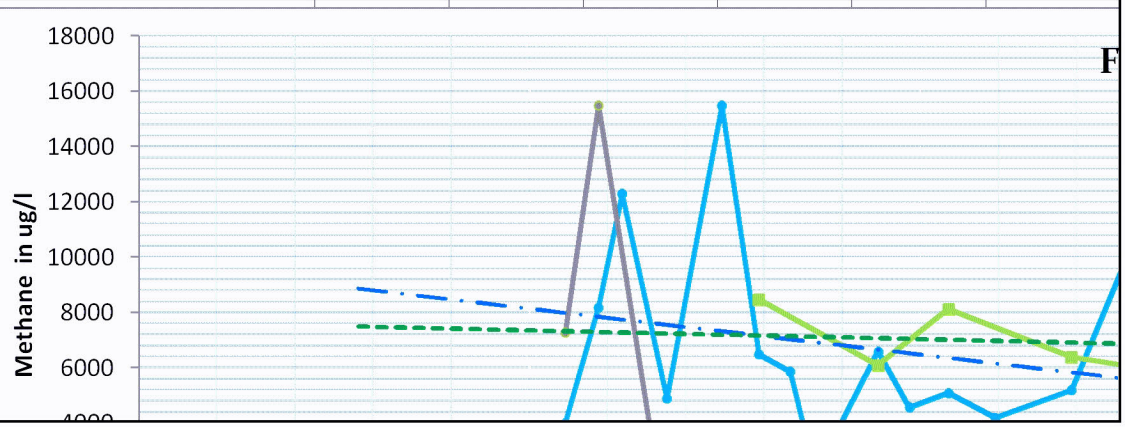
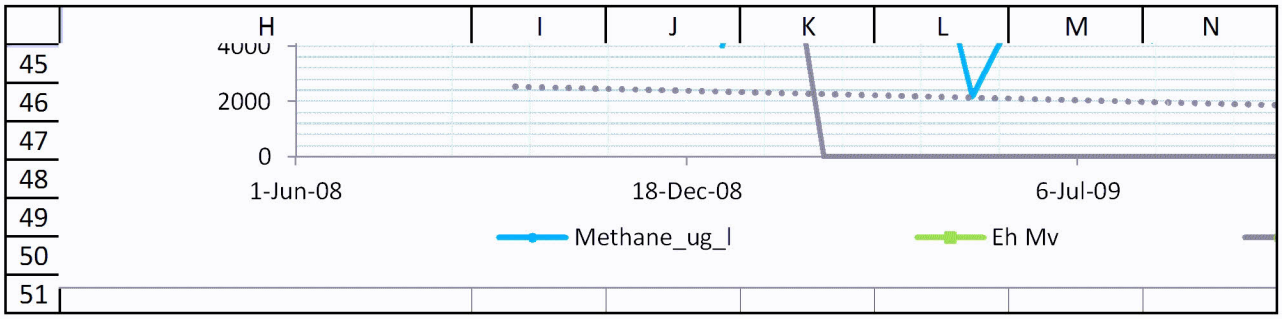
	A	B	C	D	E	F	G
1	land_owner	tax_map_number	location_type	latitude	longitude	sample_date	laboratory
2	Ex. 6 -- Personal Privcy	181.00-				21-Sep-08	QL
3		181.00-				5-Jan-09	DEP
4		181.00-				22-Jan-09	QL
5		181.00-				3-Feb-09	DEP
6		181.00-				26-Feb-09	QL
7		181.00-				26-Mar-09	DEP
8		181.00-				14-Apr-09	QL
9		181.00-				30-Apr-09	DEP
10		181.00-				13-May-09	QL
11		181.00-				14-Jun-09	QL
12		181.00-				30-Jun-09	DEP
13		181.00-				20-Jul-09	QL
14		181.00-				13-Aug-09	QL
15		181.00-				21-Sep-09	QL
16		181.00-				21-Oct-09	DEP
17		181.00-				22-Oct-09	QL
18		181.00-				22-Oct-09	QL
19		181.00-				16-Sep-10	DEP
20		181.00-				23-Sep-10	QL
21		181.00-				23-Sep-10	DEP
22		181.00-				21-Oct-10	DEP
23		181.00-				3-Nov-10	DEP
24		181.00-				8-Nov-10	
25		181.00-				23-Nov-10	DEP
26		181.00-				2-Dec-10	DEP
27		181.00-				8-Dec-10	DEP
28		181.00-				20-Jul-11	TAL
29		181.00-				9-Aug-11	TAL
30		181.00-				1-Sep-11	
31		181.00-				1-Sep-11	
32		181.00-				11-Oct-11	TAL
33		181.00-				26-Oct-11	TAL
34		181.00-				14-Dec-11	TA
35						15-Feb-12	
36							
37							
38							
39							
40							
41							
42							
43							
44							

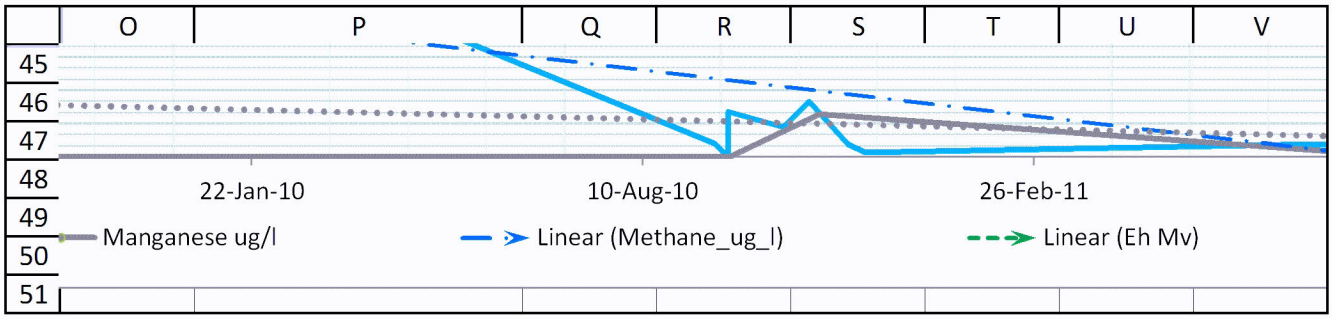
	A	B	C	D	E	F	G
45							
46							
47							
48							
49							
50							
51							

	H	I	J	K	L	M	N
1	**project_id**	**sample_id**	**analysis_id**	**analysis_status**	**inspection_id**	**field_company**	**interviewer**
2	Becky's Notes: quantum	Well-1-6	1389	Finalized			
3	Sample taken from pressure tank		2713	Finalized			
4	Water Well Owner Name:	Well-1-1	128	Finalized	4330		Not
5	Sample taken from spigot at		2714	Finalized			
6	Becky's Notes: quantum	Well-1-2	1392	Finalized	4331		Ralph
7			2715	Finalized			
8	Water Well Owner Name:	Well-1-2	129	Finalized	4332		Virgil
9	Sample was taken from the well		2717	Finalized			
10	Water Well Owner Name:	Well-1-2	130	Finalized	4333		Virgil
11	Water Well Owner Name:	Well-1-2	131	Finalized	4327		Ralph
12			2720	Finalized			
13	Water Well Owner Name:	Well-1-2	132	Finalized	4334		Ralph
14	Water Well Owner Name:	Well-1-2	35	Finalized	4328		Ralph
15	Water Well Owner Name:	Well-1-3	133	Finalized	4329		Ralph
16			2721	Finalized			
17	Water Well Owner Name:	Well-1-4	392	Finalized	12		Ralph
18	Water Well Owner Name:	Well-1-3	391	Finalized	4335		Ralph
19			2724	Finalized			
20	Primary Gas Well: BAKER R. 1	Well-1-5	1704	Finalized	548		Ralph
21			2731	Finalized			
22			2759	Finalized			
23			2763	Finalized			
24	Discovery Data	Fiorentino-	12230	Finalized			
25			2768	Finalized			
26			2771	Finalized			
27			2775	Finalized			
28	Dimock/Carter Rd.	Well-1-6	8795	Finalized	3601	Amec	Chris
29		Well-1-6	6494	Finalized	3608	Amec	Chris
30		Discovery	12106	Finalized			
31	metals, gen chemistry needs	Discovery	12105	Finalized			
32	PASUS-Dimock-Amec-101111	Well-1-6	6525	Finalized	3618	Amec	Matt
33	PASUS-Dimock-AMEC-102011	Well-1-6	7106	Finalized	3741	Amec	Matt
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							

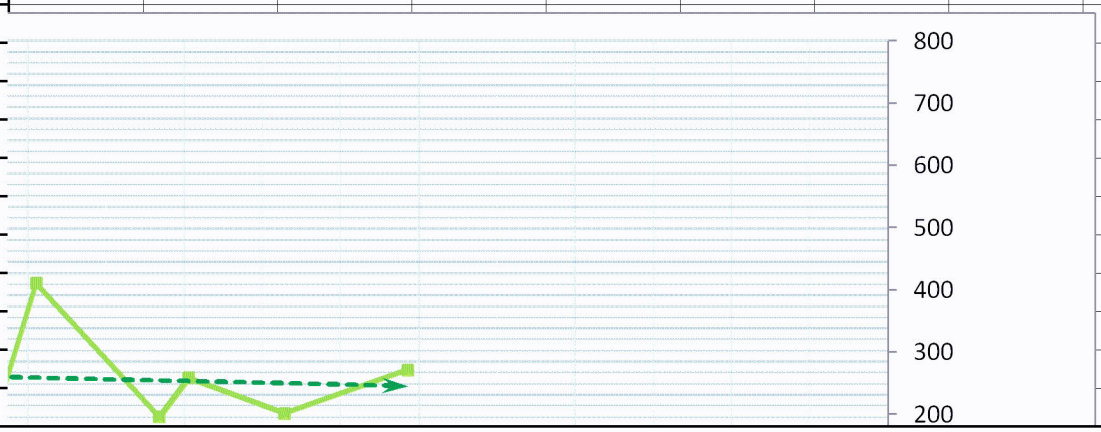


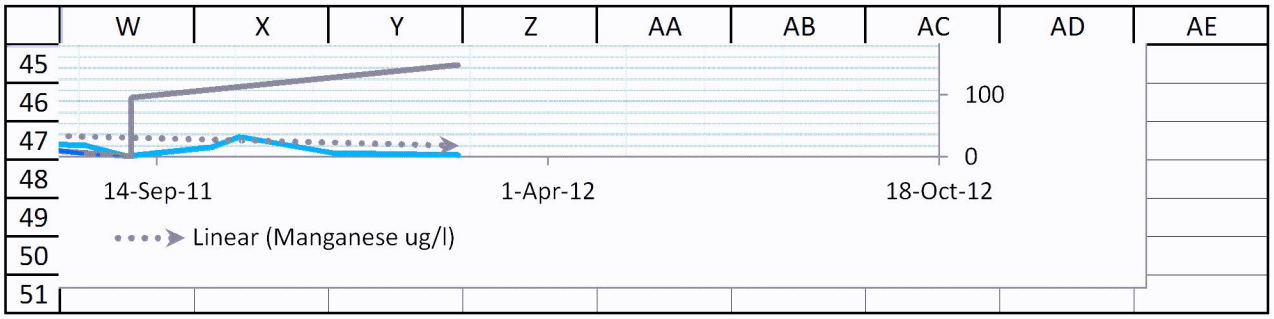

H
I
J
K
L
M
N
45
46
47
48
49
50
51
4000
2000
0
1-Jun-08
18-Dec-08
6-Jul-09
Methane_ug_l
Eh Mv

	O	P	Q	R	S	T	U	V
1	**water_source**	**sample_location**	**well_depth**	**field_sheet_latitude**	**field_sheet_longitude**	**sample_location_latitude**	**sample_location_longitude**	**survey_type**
2								
3								
4	Well	Direct from Well		41.7475	75.88197	41.7475	75.88197	
5								
6	Well	Bathroom tub faucet		41.7475	75.88197	41.7475	75.88197	
7								
8	Well	Bathroom tub faucet		41.7475	-75.882			Other
9								
10	Well	Bathroom tub faucet		41.7475	-75.882			Other
11	Well	Bathroom tub faucet		41.74747	-75.882			Other
12								
13	Well	Bathroom tub faucet		41.7475	-75.882			Other
14	Well	Bathroom tub faucet		41.7475	-75.882			Other
15	Well	Kitchen Sink Faucet		41.7475	-75.882			Other
16								
17	well	PRESSURE TANK		41.7475	-75.882			Other
18	Well	Kitchen Sink Faucet		41.7475	-75.882			Other
19								
20	Tank	Provided Water		41.7475	-75.882			Other
21								
22								
23								
24								
25								
26								
27								
28	Well	Outside Faucet		41.74746	-75.8819	41.74746	-75.8819	Other
29	Well	Outside Faucet		41.74746	-75.8819	41.74746	-75.8819	Other
30								
31								
32	Well	Outside Faucet		41.74746	-75.8819	41.74746	-75.8819	Other
33	Well	Outside Faucet		41.74746	-75.8819	41.74746	-75.8819	Other
34								
35	**iorentino HW-7**							
36								
37								
38								
39								
40								
41								
42								
43								
44								


O
P
Q
R
S
T
U
V
45
46
47
48
49
50
51
22-Jan-10
10-Aug-10
26-Feb-11
Manganese ug/l
Linear (Methane_ug_l)
Linear (Eh Mv)

	W	X	Y	Z	AA	AB	AC	AD	AE
1	**other_survey_type**	**Inspection_Conductivity_**	**Inspection_Do_Mg_l**	**inspection_orp_mv**	**inspection_ph_su**	**Analysis_Lel**	**Analysis_Cgi**	**Analysis_Conductivity_us_**	**Analysis_Do_mg_l**
2									
3								275	
4									
5									
6									
7									
8	Monitorin								2.62
9								268	
10	Monitorin								
11	Monitorin								2.6
12									
13	Monitorin								3.01
14	Monitorin								
15	Monitorin								1.88
16									
17	Monitorin							268	5.96
18	Monitorin							269	3.28
19									
20	Monitorin							440	7.13
21									
22									
23									
24									
25									
26									
27									
28	Consent	278	1.97	6.9	7.21				
29	Consent	202	1.29	211.2	6.46				
30									
31									
32	Consent	220	2.93	-3.8	7.52				
33	Consent	228	2.6	59.2	7.37				
34									
35									0
36									
37									
38									
39									
40									
41									
42									
43									
44									




W
X
Y
Z
AA
AB
AC
AD
AE
45
46
47
48
49
50
51
100
0
14-Sep-11
1-Apr-12
18-Oct-12
Linear (Manganese ug/l)

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
1	**Analysis_Orp_mv**	**Eh Mv**	**Analysis_Ph_ph_Units**	**Fecal_Coliform_cfu_100ml**	**E_Coli_cfu_100ml**	**Total_Coliform_cfu_100ml**	**Ethane_ug_l**	**Iso_Butane_ug_l**	**Methane_ug_l**
2			8.05	< 1		< 1			
3			7.7				86.1		4010
4			7.61	< 1		< 1	340	0.36	8200
5							502		12300
6			7.6	< 1		< 1	88	< .05	4900
7			7.7				567		15500
8	177	377	7.5	7		7	180	0.083	6500
9			7.8				215		5880
10			7.63	< 1		< 1	44	0.083	2200
11	71.1	271.1	7.68	< 1		< 1	210	< .05	6600
12			8				131		4580
13	161.6	361.6	7.81	< 1		< 1	110	< .05	5100
14			7.67	< 1		< 1	37	< .05	4200
15	84.2	284.2	7.86	< 1		< 1	200	< .05	5200
16			7.9				416		10300
17	69.4	269.4	8.08				400	< .05	9700
18	84.8	284.8	8.05				410	< .05	10000
19			7.4				0		491
20	189.6		7.43	< 1		< 1	0.02	< .05	1.2
21			7.4				0		1650
22			7.3				12.6		1080
23			7.1				17.4		2020
24			7	< 1		< 1			
25			7.3				0		457
26			7.4				0		170
27			7.2						
28	6.9	206.9					< 26		457
29	211.2	411.2					< 26		402
30			7.29				< 1.5		< 1
31			7.03				< 1.5		33
32	-3.8	196.2					< 5	< 10	340
33	59.2	259.2					< 5	< 10	738
34	2.1	202.1					< 5		138
35	72	272							57
36									
37									
38									
39									
40									
41									
42									
43									
44									

	AF	AG	AH	AI	AJ	AK	AL	AM	AN
45									
46									
47									
48									
49									
50									
51									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
1	**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**	**Iron_mg_l**
2									< .05
3		< 19.8	1.339		0.244		32.8		2.365
4	0.67	14	0.626		0.261				2.68
5		< 19.8							
6	< .05	1.7	< .05		0.136				< .025
7		0							
8	0.08	3.2	< .05		0.15				< .025
9		< 19.8	< .2		0.147		32		< .02
10	0.26	0.7	< .05		0.14				< .025
11	0.062	2.7	< .1		0.155				< .025
12		0							
13	< .05	0.71	< .05		0.136				< .025
14	< .05	0.087	< .1		0.146				< .025
15	< .05	1.7	< .05		0.158				< .05
16		0							
17	0.054	3.5	< .1		0.162				< .05
18	0.051	3.9	< .1		0.162				< .05
19		0							
20	< .05	< .05	< .05	< .002	0.036	< .002	19	< .005	< .05
21		0		< .003					
22		0							
23		0							
24			< .03	< .001	0.115	< .001	36.1	0.0036	0.0928
25		0							
26		0							
27									
28		< 34							
29		< 34							
30		< 3	< .03	0.0017	0.26	< .001	41	0.0023	< .05
31		< 3	< .03	0.0017	0.12	< .001	37	0.0023	0.11
32	< 5	< 5							
33	< 5	< 5							
34	< 5	< 5							
35									< .05
36									
37									
38									
39									
40									
41									
42									
43									
44									

	AO	AP	AQ	AR	AS	AT	AU	AV	AW
45									
46									
47									
48									
49									
50									
51									

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
1	**Lead_mg_l**	**Magnesium_mg_l**	**Manganese ug/l**	**Mercury_mg_l**	**Potassium_mg_l**	**Selenium_mg_l**	**Silver_mg_l**	**Sodium_mg_l**	**Strontium_mg_l**
2		7.32							
3		7.919	324		1.288			9.86	0.233
4		9.22	689						0.27
5									
6		7.14	< .025						0.176
7									
8		7.39	< .025						0.206
9		7.268	< .01		< 1			7.845	0.194
10		7.47	< .025						0.211
11		7.8	< .025						0.21
12									
13		7.17	< .025						0.182
14		7.38	< .025						0.197
15		7.61	0.041						0.212
16									
17		7.93	< .025						0.188
18		7.93	< .025						0.186
19									
20	< .002	3.39	< .025	< .0002	2.6	< .005	< .005	76.5	0.055
21									
22									
23									
24	0.0012	6.97	68.9	< .0002	0.916	< .005	< .001	9.43	
25									
26									
27									
28									
29									
30	< .001	8.7	1.4	< .0002	1.4	< .005	< .001	10	
31	0.0015	8.7	95	< .0002	1	< .005	< .001	10	
32									
33									
34									
35			148						
36									
37									
38									
39									
40									
41									
42									
43									
44									

	AX	AY	AZ	BA	BB	BC	BD	BE	BF
45									
46									
47									
48									
49									
50									
51									

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
1	**Benzene_mg_l**	**N_Butylbenzene_mg_l**	**Sec_Butylbenzene_mg_l**	**Ethylbenzene_mg_l**	**Isopropyl_Benzene_mg_l**	**P_Isopropyltoluene_mg_l**	**Naphthalene_mg_l**	**N_Propylbenzene_mg_l**	**Toluene_mg_l**
2	< .0005			< .0005					< .0005
3									
4	< .0005			< .0005					< .0005
5									
6	< .0005			< .0005					< .0005
7									
8	< .0005			< .0005					< .0005
9									
10	< .0005								< .0005
11	< .0005			< .0005					< .0005
12									
13	< .0005			< .0005					< .0005
14	< .0005			< .0005					< .0005
15									
16									
17									
18									
19									
20	< .0005			< .0005					< .0005
21									
22									
23									
24	< .001	< .001	< .001	< .001	< .001	< .001	< .00019	< .001	< .001
25									
26									
27									
28									
29									
30	< .001	< .001	< .001	< .001	< .001	< .001	< .001	< .001	< .001
31	< .001	< .001	< .001	< .001	< .001	< .001	< .001	< .001	< .001
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	BG	BH	BI	BJ	BK	BL	BM	BN	BO
45									
46									
47									
48									
49									
50									
51									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
1	**Xylenes_Total_mg_l**	**c1_2_4_Trimethylbenzene**	**c1_3_5_Trimethylbenzene**	**Oil_Grease_mg_l**	**Alkalinity_mg_l**	**Chloride_mg_l**	**Ethylene_Glycol_mg_l**	**Hardness_mg_l**	**Mbas_mg_l**
2				< 5		11.4			< .02
3					106.6	15.5		115	
4				< 5		21.9			< .2
5									
6				< 5		21			< .2
7					92.2	27		131	
8				< 5		18.4			< .02
9					100.4	14.1		110	
10				< 5		10.4			< .02
11				< 5		12			< .08
12					101	10.3		115	
13				< 5		9.39			< .08
14				< 5		14.2			< .1
15				< 5		5.55			< .1
16					109.2	18.8		123	
17						13.8			< .08
18						15			< .08
19					86.6	47.7		126	
20	< .0005			< 5	40	64.1	< 10	61.40302	< .08
21					104.2	27.4		126	
22					91.6	45.1		135	
23					92.8	45.2		134	
24	< .003	< .001			94.1	43.7	< 10		< .025
25					90.2	51.5		144	
26					85.2	55.6		136	
27					83.8	56.1		136	
28									
29									
30	< .003	< .001		< 4.8	96	32	< 10		< .05
31	< .003	< .001		< 4.7	91	46	< 10		< .05
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	BP	BQ	BR	BS	BT	BU	BV	BW	BX
45									
46									
47									
48									
49									
50									
51									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
1	**Nitrate_As_N_mg_l**	**Sulfate_mg_l**	**Sulfide_mg_l**	**Tds_mg_l**	**Tss_mg_l**	**Turbidity_ntu**	**Nitrate_mg_l**	**Tph_8015b_mg_l**	**Bis_2_Ethylhexyl_Adipate**
2			< 1	180	< 2				
3				178					
4			< 1	168	18.8				
5									
6			< 1	136	< 2				
7				182					
8			< 1	140	< 2				
9				172					
10			< 1	132	8.5				
11			< 1	170	< 2				
12				172					
13			< 1	112	< 2				
14			< 1	160	< 2				
15			< 1	164	2				
16				192					
17			< 1	145	< 2				
18			< 1	140	< 2				
19				198					
20	< 1	27	< 1	216	< 2	< 1			
21				172		1.62	0.15		
22				216					
23				218					
24				194					
25				214					
26				228					
27				248					
28									
29									
30				230	< 4				
31				190	6.4				
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	BY	BZ	CA	CB	CC	CD	CE	CF	CG
45									
46									
47									
48									
49									
50									
51									

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
1	**Butylbenzylphthalate_mg_l**	**Bromodichloromethane_**	**Dibromochloromethane_**	**Surfactants_mg_l**	**Atrazine_mg_l**	**Fenarimol_mg_l**	**Stirifos_mg_l**	**Cis_Permethrin_mg_l**	**c1_2_Propanediol_mg_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	< .00095	< .001	< .001						
25									
26									
27									
28									
29									
30	< .00096	< .001	< .001						
31	< .00096	< .001	< .001						
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	CH	CI	CJ	CK	CL	CM	CN	CO	CP
45									
46									
47									
48									
49									
50									
51									

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
1	**Chloromethane_g_s**	**T_Butyl_Alcohol_g_s**	**Di_N_Butylphthalate_g_s**	**Di_N_Butylphthalate_mg_l**	**Cyanazine_mg_l**	**Diesel_unknown**	**Methylene_Chloride_ug_l**	**Styrene_ug_l**	**O_Xylene_mg_l**
2									< .0005
3									
4									< .0005
5									
6									< .0005
7									
8									< .0005
9									
10									< .0005
11									< .0005
12									
13									< .0005
14									< .0005
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									< .001
25									
26									
27									
28									
29									
30									< .001
31									< .001
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	CQ	CR	CS	CT	CU	CV	CW	CX	CY
45									
46									
47									
48									
49									
50									
51									

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
1	**Bromide_mg_l**	**Tph_mg_l**	**Cyanide_Compounds_mg_l**	**Phosphorus_mg_l**	**c1_2_4_Trichlorobenzene**	**Dibutylphthalate_mg_l**	**Dehp_mg_l**	**Natural_Gas_btu_scf**	**Natural_Gasoline_btu_scf**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< .1							
18		< .1							
19									
20									
21									
22									
23									
24		< 4.6			< .95		< .0019		
25									
26									
27									
28									
29									
30					< .96		< .0019		
31					< .96		< .0019		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	CZ	DA	DB	DC	DD	DE	DF	DG	DH
45									
46									
47									
48									
49									
50									
51									

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
1	**Nitrogen_Dioxide_mg_l**	**Iron_Related_Bact_cfu_10**	**Ethene_mg_l**	**Aluminum_Dissolved_mg_l**	**Arsenic_Dissolved_mg_l**	**Barium_Dissolved_mg_l**	**Boron_mg_l**	**Boron_Dissolved_mg_l**	**Cadmium_Dissolved_mg_l**
2									
3			< .0198						
4									
5			< .0198						
6									
7			0	< .2		0.149			
8									
9			< .0198						
10									
11									
12			0	< .01		0.151			
13									
14									
15									
16			0	< .2		0.156			
17									
18									
19			0	< .2		0			
20									
21	0.03		0	< .2		0.155			< .0002
22			0	< .2		0.123			
23			0	< .2		0.119			
24				< .03	< .001	0.117	0.0092	0.0098	< .001
25			0	< .2		0.197			
26			0	< .2		0.146			
27				< .2		0.145			
28									
29									
30			< .0015	< .03	< .001	0.23	0.035	0.23	< .001
31			< .0015	< .03	< .001	0.11	0.027	0.013	< .001
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	DI	DJ	DK	DL	DM	DN	DO	DP	DQ
45									
46									
47									
48									
49									
50									
51									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
1	**Calcium_Dissolved_mg_l**	**Chromium_Dissolved_mg_l**	**Iron_Dissolved_mg_l**	**Lead_Dissolved_mg_l**	**Magnesium_Dissolved_m**	**Manganese_Dissolved_mg_l**	**Mercury_Dissolved_mg_l**	**Potassium_Dissolved_mg_l**	**Potassium_Dissolved_mg_l**
2									
3									
4									
5									
6									
7	38.5		< .02		8.37	< .01		1.14	
8									
9									
10									
11									
12	33.9		< .02		7.39	< .01		1.05	
13									
14									
15									
16	35.7		< .02		8.25	0.011		1.07	
17									
18									
19	36.8		0.423		8.233	0.216		1.006	
20									
21	36.9	< .004	0.214		8.129	0.123	< .0002		
22	40.1		0.183		8.375	0.084		1.058	
23	40		0.133		8.183	0.064		< 1	
24	36.8	0.0045	< .05	0.000037	7.11	0.0715	0.000045	1.11	
25	42.4		0.429		9.13	0.37		1.187	
26	40.8		0.389		8.313	0.214		1.055	
27	40.5		0.354		8.369	0.199		1.054	
28									
29									
30	37	< .002	< .05	< .001	7.4	< .0005	< .0004	1.5	
31	35	< .002	< .05	< .001	7.7	0.0034	< .0002	0.98	
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	DR	DS	DT	DU	DV	DW	DX	DY	DZ
45									
46									
47									
48									
49									
50									
51									

	EA	EB	EC	ED	EE	EF	EG	EH	EI
1	**Selenium_Dissolved_mg_l**	**Silver_Dissolved_mg_l**	**Sodium_Dissolved_mg_l**	**Strontium_Dissolved_mg_l**	**Thallium_mg_l**	**Thallium_Dissolved_mg_l**	**Vanadium_Dissolved_mg_l**	**Cis_1_2_Dichloroethene_u**	**Trans_1_2_Dichloroethene**
2									
3									
4									
5									
6									
7			10.1	0.163					
8									
9									
10									
11									
12			8.4	0.218					
13									
14									
15									
16			8.31	0.173					
17									
18									
19			11	126					
20									
21	< .007		9.2	0.139		< .002			
22			11	0.116					
23			10.7	0.109					
24	0.00046	< .001	9.82		< .001	0.000025	0.00066		
25			12.2	0.156					
26			11.6	0.125					
27			11.4	0.121					
28									
29									
30	< .005	< .001	10		< .001	< .001	< .001		
31	< .005	< .001	9.6		< .001	< .001	< .001		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	EA	EB	EC	ED	EE	EF	EG	EH	EI
45									
46									
47									
48									
49									
50									
51									

	EJ	EK	EL	EM	EN	EO	EP	EQ	ER
1	**c3_4_Methylphenol_ug_l**	**Total_Phosphorus_mg_l**	**Tetrachloroethene_ug_l**	**Tkn_mg_l**	**c1_1_1_Trichloroethane_u**	**Trichloroethene_mg_l**	**M_P_Xylenes_mg_l**	**Voc_mg_l**	**Toc_mg_l**
2							< .001		
3									
4							< .001		
5									
6							< .001		
7									
8							< .001		
9									
10							< .001		
11							< .001		
12									
13							< .001		
14							< .001		
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	< .95					< .001	< .002		
25									
26									
27									
28									
29									
30	< .96					< .001	< .002		
31	< .96					< .001	< .002		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	EJ	EK	EL	EM	EN	EO	EP	EQ	ER
45									
46									
47									
48									
49									
50									
51									

	ES	ET	EU	EV	EW	EX	EY	EZ	FA
1	**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**	**Copper_mg_l**	**Dichlorobenzene_ug_l**	**Indenopyrene_mg_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21						< .002			
22									
23									
24	< .001					< .002	0.0061		
25									
26									
27									
28									
29									
30	< .001					< .002	0.0072		
31	< .001					< .002	0.0025		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	ES	ET	EU	EV	EW	EX	EY	EZ	FA
45									
46									
47									
48									
49									
50									
51									

	FB	FC	FD	FE	FF	FG	FH	FI	FJ
1	**Berylliu m_mg_l**	**Ethylene _mg_l**	**Vanadiu m_mg_l**	**Zinc_mg_ l**	**Nickel_m g_l**	**Mtbe_mg _l**	**Acetone_ mg_l**	**Butyl_Al cohol_Te rt_mg_l**	**Butyl_Al cohol_Te rt_kb**
2						< .0005			
3									
4						< .0005			
5									
6						< .0005			
7									
8						< .0005			
9									
10						< .0005			
11						< .0005			
12									
13						< .0005			
14						< .0005			
15									
16									
17									
18									
19									
20									
21	< .001				< .05				
22									
23									
24	< .001		0.0014	0.0423	0.00025	< .001	< .005		
25									
26									
27									
28									
29									
30	< .001		< .001	0.0077	< .001	< .001	< .005		
31	< .001		< .001	0.024	< .001	< .001	< .005		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	FB	FC	FD	FE	FF	FG	FH	FI	FJ
45									
46									
47									
48									
49									
50									
51									

	FK	FL	FM	FN	FO	FP	FQ	FR	FS
1	**Carbon_ Tetrachloride_ug**	**Chlorobenzene_mg_l**	**Chlorobenzene_ug_l**	**Chloroform_mg_l**	**c1_1_1_2_Tetrachloroetha**	**c112_Trichloro122_ug_l**	**c1_1_Dichloropropene_ug_**	**c123trichlorobenzene**	**c1_2_3_Trichloropropane**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24		< .001		< .001					
25									
26									
27									
28									
29									
30		< .001		< .001					
31		< .001		< .001					
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	FK	FL	FM	FN	FO	FP	FQ	FR	FS
45									
46									
47									
48									
49									
50									
51									

	FT	FU	FV	FW	FX	FY	FZ	GA	GB
1	**c1_2_4_5_Tetrachlorobenz**	**c12dibromo3chloropropa**	**c12dibromoethane_ug_l**	**c12dichlorobenzene**	**c12dichloroethene_tot**	**c13dichlorobenzene**	**c13dichloropropane**	**c1_Methylnaphthalene_ug**	**c1_Butanol**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24								< .19	
25									
26									
27									
28									
29									
30								< .19	
31								< .19	
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	FT	FU	FV	FW	FX	FY	FZ	GA	GB
45									
46									
47									
48									
49									
50									
51									

	GC	GD	GE	GF	GG	GH	GI	GJ	GK
1	**c22oxybisethanol**	**c2_2_Dichloropropane_ug_**	**c2_3_4_6_Tetrachlorophen**	**c2_4_Dichlorophenol_ug_l**	**c2_4_Dimethylphenol_ug**	**c26dichlorophenol**	**c2_6_Dinitrotoluene_ug_l**	**c2butanone_ug_l**	**c2_Chloroethyl_Vinyl_Ethe**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24				< .19	< .95				
25									
26									
27									
28									
29									
30				< .19	< .96		< .96		
31				< .19	< .96		< .96		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	GC	GD	GE	GF	GG	GH	GI	GJ	GK
45									
46									
47									
48									
49									
50									
51									

	GL	GM	GN	GO	GP	GQ	GR	GS	GT
1	**c2_Chloronaphthalene_ug**	**c2_Chlorophenol_ug_l**	**c2_Chlorotoluene_ug_l**	**c2ethoxyethanol**	**c2hexanone_ug_l**	**c2methoxyethanol**	**c2_Methylphenol_ug_l**	**c2_Nitroaniline_ug_l**	**c2_Nitrophenol_ug_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	< .19	< .95						< 4.8	< .95
25									
26									
27									
28									
29									
30	< .19	< .96					< .96	< 4.8	< .96
31	< .19	< .96					< .96	< 4.8	< .96
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	GL	GM	GN	GO	GP	GQ	GR	GS	GT
45									
46									
47									
48									
49									
50									
51									

	GU	GV	GW	GX	GY	GZ	HA	HB	HC
1	**c3_3_Dichlorobenzidine_ug_l**	**c3_Nitroaniline_ug_l**	**c4_4_Ddd**	**c4_4_Dde**	**c4_4_Ddt**	**c4_6_Dinitro_2_Methylphe**	**c4_Bromophenyl_Phenylet**	**c4_Chloro_3_Methylphen**	**c4_Chloroaniline_ug_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24		< 4.8				< 4.8	< .95	< .95	< .95
25									
26									
27									
28									
29									
30		< 4.8				< 4.8	< .96	< .96	< .96
31	< .96	< 4.8				< 4.8	< .96	< .96	< .96
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	GU	GV	GW	GX	GY	GZ	HA	HB	HC
45									
46									
47									
48									
49									
50									
51									

	HD	HE	HF	HG	HH	HI	HJ	HK	HL
1	**c4_Chlorophenyl_Phenylet**	**c4_Chlorotoluene_ug_l**	**c4_Methylphenol_ug_l**	**c4_Nitroaniline_ug_l**	**aldrin**	**Antimonydissolved_ug_l**	**Bod_mg_l**	**Benzaldehyde_ug_l**	**Benzoic_Acid_mg_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	< .95			< 4.8					
25									
26									
27									
28									
29									
30	< .96			< 4.8					
31	< .96			< 4.8					
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	HD	HE	HF	HG	HH	HI	HJ	HK	HL
45									
46									
47									
48									
49									
50									
51									

	HM	HN	HO	HP	HQ	HR	HS	HT	HU
1	**Benzyl_Alcholol_ug_l**	**Berylliu m_Dissolved_ug_l**	**Bicarbonate_mg_l**	**Bicarbonate_Alkalinity_mg**	**bromate**	**Bromine_mg_l**	**Bromobenzene_ug_l**	**Bromochloromethane_ug_**	**Bromomethane_ug_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	< .95	< 1							
25									
26									
27									
28									
29									
30	< .96	< 1							
31	< .96	< 1							
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	HM	HN	HO	HP	HQ	HR	HS	HT	HU
45									
46									
47									
48									
49									
50									
51									

	HV	HW	HX	HY	HZ	IA	IB	IC	ID
1	**Taee_ug_l**	**Cod_mg_l**	**Carbazole_ug_l**	**Chlorodane_tech**	**Chlorodibromomethane_u**	**Chromium_Iii_mg_l**	**Chromium_Iii_ug_l**	**Chromium_Vi_mg_l**	**Cobalt_dissolved_ug_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24			< .19						
25									
26									
27									
28									
29									
30			< .19						
31			< .19						
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	HV	HW	HX	HY	HZ	IA	IB	IC	ID
45									
46									
47									
48									
49									
50									
51									

	IE	IF	IG	IH	II	IJ	IK	IL	IM
1	**Color_su**	**Color_other**	**Copper_dissolved_ug_l**	**Cyanide_Free_mg_l**	**Cyanide_Total_mg_l**	**Di_N_Octylphthalate_ug_l**	**Dibromomethane_ug_l**	**Dichlorodifluoromethane**	**dieldrin**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24						< .95			
25									
26									
27									
28									
29									
30						< .96			
31						< .96			
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	IE	IF	IG	IH	II	IJ	IK	IL	IM
45									
46									
47									
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	IN	IO	IP	IQ	IR	IS	IT	IU	IV
1	**diethyleneglycol**	**Diethylphthalate_ug_l**	**diphenylamine**	**endosulfani**	**endosulfanii**	**endosulfansulfate**	**endrin**	**Endrin_Aldehyde**	**Endrin_Ketone**
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23									
24		0.21							
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27									
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29									
30		< .96							
31		< .96							
32									
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	IN	IO	IP	IQ	IR	IS	IT	IU	IV
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	IW	IX	IY	IZ	JA	JB	JC	JD	JE
1	**ethanol**	**Fecal_Strep**	**Fluoride_mg_l**	**Freon_113_ug_l**	**Hem_ug_l**	**heptachlorepoxide**	**heterotrophicpltcnt**	**isobutanol**	**Lithium_ug_l**
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	IW	IX	IY	IZ	JA	JB	JC	JD	JE
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	JF	JG	JH	JI	JJ	JK	JL	JM	JN
1	**Lithium_mg_l**	**lithiumdissolved**	**molybdenumdissolved**	**N_Nitroso_Di_N_Propylami**	**N_Nitrosodiphenylamine_**	**Nickeldissolved_ug_l**	**Nitrite_As_N_mg_l**	**nonnpdesfecalcolimf**	**orthophosphateasp**
2									
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21									
22									
23									
24				< .19	< .95				
25									
26									
27									
28									
29									
30				< .19	< .96				
31				< .19	< .96				
32									
33									
34									
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	JF	JG	JH	JI	JJ	JK	JL	JM	JN
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	JO	JP	JQ	JR	JS	JT	JU	JV	JW
1	**Pcb_1016**	**Pcb_1221**	**Pcb_1232**	**Pcb_1242**	**Pcb_1248**	**Pcb_1254**	**Pcb_1260**	**Etbe_ug_l**	**Rubidium_ug_l**
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	JO	JP	JQ	JR	JS	JT	JU	JV	JW
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	JX	JY	JZ	KA	KB	KC	KD	KE	KF
1	**Silicon_mg_l**	**Sulfite_mg_l**	**C10_C28_ug_l**	**C6_C10**	**Tellurium_ug_l**	**Tert_Amyl_Methyl_Ether_u**	**tetrachloroeth**	**tetraethyleneglyc**	**thallium dissolved**
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	JX	JY	JZ	KA	KB	KC	KD	KE	KF
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	KG	KH	KI	KJ	KK	KL	KM	KN	KO
1	**Thorium_ug_l**	**Thorium_228_pci_l**	**Thorium_230_pci_l**	**thorium 232**	**tindissolved**	**Tin_Total_mg_l**	**titanium dissolved**	**Titanium_Total_mg_l**	**totalnitrateno**
2									
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	KG	KH	KI	KJ	KK	KL	KM	KN	KO
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	KP	KQ	KR	KS	KT	KU	KV	KW	KX
1	**Trichlorofluoromethane**	**Uranium_ug_l**	**Uranium_234_pci_l**	**Uranium_235_236_pci_l**	**Uranium_238_pci_l**	**Zincdissolved_ug_l**	**Alpha_Bhc**	**Alpha_Chlorodane**	**Beta_Bhc**
2									
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	KP	KQ	KR	KS	KT	KU	KV	KW	KX
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51									

	KY	KZ	LA	LB	LC	LD	LE	LF	LG
1	**Bis_2_Chloroethoxy_metha**	**Bis_2_Chloroethyl_ether_u**	**Bis_2_Chloroisopropyl_eth_**	**Cis13dichloroprop_ug_l**	**Delta_Bhc**	**gammachlorodane**	**secbutylbenzene**	**Tert_Butylbenzene_ug_l**	**Trans13dichlrprp_ug_l**
2									
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21									
22									
23									
24	< .95	< .19	< .19						
25									
26									
27									
28									
29									
30	< .96	< .19	< .19						
31	< .96	< .19	< .19						
32									
33									
34									
35									
36									
37									
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39									
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41									
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	KY	KZ	LA	LB	LC	LD	LE	LF	LG
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	LH	LI	LJ	LK	LL	LM	LN	LO	LP
1	**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**	**c1_2_Dibromoethane_mg_l**	**c1_2_Dichlorobenzene_ug_**	**c1_2_Dichloropropane_mg**
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19									
20									
21									
22									
23									
24	< .001	< 1	< .001	< .001	< 1		< .001	< .95	< .001
25									
26									
27									
28									
29									
30	< .001	< 1	< .001	< .001	< 1		< .001		< .001
31	< .001	< 1	< .001	< .001	< 1		< .001	< .96	< .001
32									
33									
34									
35									
36									
37									
38									
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42									
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	LH	LI	LJ	LK	LL	LM	LN	LO	LP
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	LQ	LR	LS	LT	LU	LV	LW	LX	LY
1	**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**	**c2_4_Dinitrotoluene_ug_l**	**c2_Butanone_mg_l**	**c2_Butoxyethanol_mg_l**
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21									
22									
23									
24	< .95		< .00095	< .95	< .95	< 4.8	< .95	< .005	
25									
26									
27									
28									
29									
30		< .96	< .001	< .96	< .96	< 4.8	< .96	< .005	
31		< .96	< .001	< .96	< .96	< 4.8	< .96	< .005	
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	LQ	LR	LS	LT	LU	LV	LW	LX	LY
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51									

	LZ	MA	MB	MC	MD	ME	MF	MG	MH
1	**c2_Hexanone_mg_l**	**c2_Methylnaphthalene_ug**	**c3_3_Dichlorobenzidene_u**	**c3_4_Methyl_Phenol_ug_l**	**c4_Bromofluorobenzene_**	**c4_Isopropyltoluene_mg_l**	**c4_Methyl_2_Pentanone_u**	**c4_Nitrophenol_ug_l**	**Acenaphthene_ug_l**
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20									
21									
22									
23									
24	< .005	< .19	< .95				< 5	< 4.8	< .19
25									
26									
27									
28									
29									
30	< .001	< .19	< .96				< 5	< 4.8	< .19
31	< .005	< .19					< 5	< 4.8	< .19
32									
33									
34									
35									
36									
37									
38									
39									
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42									
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	LZ	MA	MB	MC	MD	ME	MF	MG	MH
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49									
50									
51									

	MI	MJ	MK	ML	MM	MN	MO	MP	MQ
1	**Acenaphthylene_ug_l**	**Acetophenone_ug_l**	**Acetylene_mg_l**	**Acidity_mg_l**	**Acrolein_ug_l**	**Acrylonitrile_ug_l**	**Ammonia_mg_l**	**Ammonia_Nitrogen_mg_l**	**Aniline_ug_l**
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21									
22									
23									
24	< .19			< 5				0.086	
25									
26									
27									
28									
29									
30	< .19			< 5			< .1		
31	< .19			< 5			< .1		
32									
33									
34									
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36									
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42									
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	MI	MJ	MK	ML	MM	MN	MO	MP	MQ
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50									
51									

	MR	MS	MT	MU	MV	MW	MX	MY	MZ
1	**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**	**Benzo_k_fluoranthene_ug_**	**Biphenyl_ug_l**	**Bromochloromethane_mg**
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21									
22									
23									
24	< .19	< .19		< .19	< .19	< .19	< .19		< .001
25									
26									
27									
28									
29									
30	< .19	< .19		< .19	< .19	< .19	< .19		< .001
31	< .19	< .19		< .19	< .19	< .19	< .19		< .001
32									
33									
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42									
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	MR	MS	MT	MU	MV	MW	MX	MY	MZ
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	NA	NB	NC	ND	NE	NF	NG	NH	NI
1	**Bromoform_ug_l**	**Bromomethane_mg_l**	**Caprolactam_ug_l**	**Carbon_Disulfide_ug_l**	**Carbon_Tetrachloride_m**	**Cgi**	**Chlorine_mg_l**	**Chloroethane_ug_l**	**Chloromethane_ug_l**
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20									
21									
22									
23									
24	< 1	< .001		< 1	< .001			< 1	< 1
25									
26									
27									
28									
29									
30	< 1	< .001		< 1	< .001			< 1	< 1
31	< 1	< .001		< 1	< .001			< 1	< 1
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	NA	NB	NC	ND	NE	NF	NG	NH	NI
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48									
49									
50									
51									

	NJ	NK	NL	NM	NN	NO	NP	NQ	NR
1	**Chrysene_ug_l**	**Cis_1_2_Dichloroethen_m**	**Cis_1_3_Dichloropropene**	**Cobalt_ug_l**	**Cyclohexane_ug_l**	**Dibenz_a_h_anthracene_ug**	**Dibenzofurans_ug_l**	**Dibromofluoromethane_**	**Dichlorvos_ug_l**
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18									
19									
20									
21									
22									
23									
24	< .19	< .001	< .001	0.2		< .19	< .95		
25									
26									
27									
28									
29									
30	< .19	< .001	< .001	< .5		< .19	< .96		
31	< .19	< .001	< .001	< .5		< .19	< .96		
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	NJ	NK	NL	NM	NN	NO	NP	NQ	NR
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49									
50									
51									

	NS	NT	NU	NV	NW	NX	NY	NZ	OA
1	**Diesel_Range_Organic_m**	**Diethylene_Glycol_mg_l**	**Di_Isopropyl_Ether_ug_l**	**Dimethyl_Phthalate_ug_l**	**Ethylene_Dibromide_ug_l**	**Fluoranthene_ug_l**	**Fluorene_ug_l**	**Hexachlorobenzene_ug_l**	**Hexachlorobutadiene_ug**
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19									
20									
21									
22									
23									
24		< 10		< .95	< .02	< .19	< .19	< .19	< .19
25									
26									
27									
28									
29									
30				< .96	< .02	< .19	< .19	< .19	< .19
31	< .47			< .96	< .02	< .19	< .19	< .19	< .19
32									
33									
34									
35									
36									
37									
38									
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	NS	NT	NU	NV	NW	NX	NY	NZ	OA
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	OB	OC	OD	OE	OF	OG	OH	OI	OJ
1	**Hexachlorocyclopentadie**	**Hexachloroethane_ug_l**	**Ideno_1_2_3_Cd_pyrene_ug**	**Isobutane_ug_l**	**Isobutylbenzene_ug_l**	**Isophorone_ug_l**	**Isopropyl_Alcohol_ug_l**	**Methanol_ug_l**	**Methyl_Acetate_ug_l**
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18									
19									
20									
21									
22									
23									
24	< .95	< .95	< .19			< .95			
25									
26									
27									
28									
29									
30	< .96	< .96	< .19			< .96			
31	< .96	< .96	< .19			< .96			
32									
33									
34				< 10					
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	OB	OC	OD	OE	OF	OG	OH	OI	OJ
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49									
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51									

	OK	OL	OM	ON	OO	OP	OQ	OR	OS
1	**Methyl_Chloride_ug_l**	**Methylcyclohexane_ug_l**	**Methylene_Chloride_mg_l**	**Molybdenum_ug_l**	**Nitrobenzene_ug_l**	**N_Nitrosodimethylamine_**	**O_Cresol_ug_l**	**Pentachlorophenol_ug_l**	**Phenanthrene_ug_l**
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18									
19									
20									
21									
22									
23									
24			< .001	< 5	< 1.9	< .95	< .95	< .95	< .19
25									
26									
27									
28									
29									
30			< .001	< 5	< 1.9	< .96		< .96	< .19
31			< .001	6.3	< 1.9	< .96		< .96	< .19
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									
42									
43									
44									

	OK	OL	OM	ON	OO	OP	OQ	OR	OS
45									
46									
47									
48									
49									
50									
51									

	OT	OU	OV	OW	OX	OY	OZ	PA	PB
1	**Phenol_ug_l**	**Propylene_Glycol_ug_l**	**Pyrene_ug_l**	**Pyridine_ug_l**	**Styrene_mg_l**	**Sulfur_mg_l**	**Tert_Butylbenzene_ug_l**	**Tetrachloroethane_ug_l**	**Tetrachloroethene_ug_l**
2									
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24	< .19	< 10000	< .19		< .001				< 1
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30	< .19	< 10000	< .19		< .001				< 1
31	< .19	< 10000	< .19		< .001				< 1
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	PC	PD	PE	PF	PG	PH	PI	PJ	PK
1	**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**	**c1_3_5_Trimethylbenzene**	**Di_N_Butylphthalate_mg_l**	**c1_2_3_Trichlorobenzene**
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23									
24	< .49	< .001	< .001	< 10		< 1	< .001	< .00095	
25									
26									
27									
28									
29									
30	< .52	< .001	< .001	< 10		< 1	< .001	< .00096	
31	< .47	< .001	< .001	< 10		< 1	< .001	< .00096	
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	PC	PD	PE	PF	PG	PH	PI	PJ	PK
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	PL	PM	PN	PO	PP	PQ	PR	PS	PT
1	**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**	**c2_2_Oxybisethanol_mg_l**	**c2_6_Dichlorophenol_mg_l**	**c2_Ethoxyethanol_mg_l**
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24			< .001	< .00095					< 4
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26									
27									
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29									
30		< .001	< .001	< .001			< 10		< 10
31		< .001	< .001	< .001			< 10		< 10
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	PL	PM	PN	PO	PP	PQ	PR	PS	PT
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	PU	PV	PW	PX	PY	PZ	QA	QB	QC
1	**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**	**Benzoic_Acid_ug_l**	**Bromate_mg_l**	**Chlorodane_tech_ug_l**
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24						< .002	< 4.8		
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28									
29									
30	< 10					< .002	< 4.8		
31	< 10					< .002	< 4.8		
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	PU	PV	PW	PX	PY	PZ	QA	QB	QC
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	QD	QE	QF	QG	QH	QI	QJ	QK	QL
1	**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**	**Endosulfan_Ii_mg_l**	**Endosulfan_Sulfate_mg_l**	**Endrin_mg_l**
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24	0.00026	0.00086							
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29									
30	< .0005	0.0056							
31	< .0005	< .002							
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	QD	QE	QF	QG	QH	QI	QJ	QK	QL
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	QM	QN	QO	QP	QQ	QR	QS	QT	QU
1	**Endrin_Aldehyde_mg_l**	**Endrin_Ketone_mg_l**	**Ethanol_mg_l**	**Fecal_Strep_cfu_100_Ml**	**Hem_mg_l**	**Heptachlor_Epoxide_ug_l**	**Heterotrophic_Plate_Cfu_**	**Isobutanol_mg_l**	**Lithium_Dissolved_mg_l**
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	QM	QN	QO	QP	QQ	QR	QS	QT	QU
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	QV	QW	QX	QY	QZ	RA	RB	RC	RD
1	**Molybdenum_Dissolved_**	**Nickel_Dissolved_mg_l**	**Non_Npdes_Fecal_Cfm_Cfu_**	**Ortho_Phosphate_As_P_**	**Pcb_1016_ug_l**	**Pcb_1221_ug_l**	**Pcb_1232_ug_l**	**Pcb_1242_ug_l**	**Pcb_1248_ug_l**
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24	0.00084	0.00036							
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30	< .005	< .001							
31	< .005	< .001							
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	QV	QW	QX	QY	QZ	RA	RB	RC	RD
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	RE	RF	RG	RH	RI	RJ	RK	RL	RM
1	**Pcb_1254_ug_l**	**Pcb_1260_ug_l**	**Rubidium_mg_l**	**Tph_Gro_Water_C6_C10_m**	**Telluriu m_mg_l**	**Tetraethylene_Glycol_mg_**	**Thallium_Dissolved_mg_l**	**Thorium_mg_l**	**Thorium_232_pci_l**
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	RE	RF	RG	RH	RI	RJ	RK	RL	RM
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	RN	RO	RP	RQ	RR	RS	RT	RU	RV
1	**Endosulfan_Sulfate_mg_l**	**Total_Nitrite_mg_l**	**Uranium_mg_l**	**Zinc_Dissolved_mg_l**	**Alpha_Bhc_ug_l**	**Alpha_Chlorodane_ug_l**	**Beta_Bhc_ug_l**	**Delta_Bhc_ug_l**	**Gamma_Chlorodane_ug_l**
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24				0.0536					
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29									
30				0.013					
31				0.0083					
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	RN	RO	RP	RQ	RR	RS	RT	RU	RV
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	RW
1	**Sec_Butylbenzene_mg_l**
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