	A	B	C	D	E	F	G	H	I
1	**land_owner**	**tax_map_number**	**location_type**	**latitude**	**longitude**	**sample_date**	**laboratory**	**project_id**	**sample_id**
2	Ex. 6 -- Personal Privcy	200.00-				28-May-08	DEP		
3		200.00-				14-Sep-08	QL	Water	Well-1-3
4		200.00-				17-Dec-08	DEP		
5		200.00-				5-Jan-09	DEP		Well-1-0
6		200.00-				6-Jan-09	QL		Well-1-2
7		200.00-				6-Jan-09	QL	Becky's	Pond-1-1
8		200.00-				26-Jan-09	DEP		Well-1-2
9		200.00-				9-Mar-09	DEP		Well-1-2
10		200.00-				14-May-09	QL	Water	Well-1-1
11		200.00-				24-Jun-09	DEP		
12		200.00-				13-Aug-09	DEP		
13		200.00-				30-Oct-09	QL	Water	Well-1-1
14		200.00-				9-Nov-09	QL	Water	Well-1-1
15		200.00-				5-Jan-10	QL	Water	Well-1-1
16		200.00-				5-Jan-10	DEP		
17		200.00-				21-Jan-10			Brickhous
18		200.00-				28-Jan-10	DEP		
19		200.00-				7-Mar-10	QL		Tank-1-1
20		200.00-				24-Aug-10	DEP		
21		200.00-				24-Sep-10			Duke
22		200.00-				4-Oct-10	DEP		
23		200.00-				21-Oct-10	DEP		
24		200.00-				28-Oct-10	DEP		
25		200.00-				5-Nov-10		Discovery	Seymour-
26		200.00-				5-Nov-10		Discovery	Seymour-
27		200.00-				5-Nov-10		Discovery	Stream-2
28		200.00-				5-Nov-10		Discovery	Stream-1
29		200.00-				20-Jul-11	TAL	Dimock/C	Well-1-4
30		200.00-				11-Aug-11	TAL		Well-1-4
31		200.00-				15-Sep-11	TAL	PASUS-	Well-1-4
32		200.00-				27-Oct-11	TAL	PASUS-	Well-1-4
33		200.00-				15-Dec-11	TAL	PASUS-	Well-1-1

	J	K	L	M	N	O	P	Q	R
1	analysis_id	analysis_status	inspection_id	field_company	interviewer	water_source	sample_location	well_depth	field_sheet_latitude
2	3106	Finalized							
3	299	Finalized							
4	2876	Finalized							
5	2882	Finalized							
6	11442	Finalized	4454			Well	Basement		41.72692
7	300	Finalized	4458			Pond	Pond		41.72617
8	2888	Finalized							
9	2891	Finalized							
10	301	Finalized	4462		Ralph	Well	Kitchen	230	41.72717
11	2898	Finalized							
12	2899	Finalized							
13	620	Finalized	105		Ralph	well	KITCHEN	230	41.72617
14	619	Finalized	104		Ralph	well	FIRST	230	41.72617
15	535	Finalized	149		Bethany	well	KITCHEN	290	41.72617
16	2901	Finalized							
17	12236	Finalized							
18	2905	Finalized							
19	11444	Finalized	4468		Bethany	Tank	Kitchen	290	41.72692
20	2909	Finalized							
21	12119	Finalized	5386			Well			
22	2919	Finalized							
23	2923	Finalized							
24	2926	Finalized							
25	12239	Finalized	5421			Well	Groundw		
26	12229	Finalized	5420			Well	Groundw		
27	12284	Finalized	5423			Creek	Burdick		
28	12243	Finalized	5422			Creek	Burdick		
29	8801	Finalized							
30	8151	Finalized	3613	Amec	Chris	Well	Outside		41.72667
31	5900	Finalized	3617	Amec	Chris	Well	Outside		41.72667
32	7178	Finalized	3745	Amec	Matt	Well	Outside		41.72667
33	11032	Finalized	4384	Amec	Matt	Well	Pressure		41.72667

	S	T	U	V	W	X	Y	Z	AA
1	**field_sheet_longitude**	**sample_location_latitude**	**sample_location_longitude**	**survey_type**	**other_survey_type**	**Inspection_Conductivity_**	**Inspection_Do_Mg_l**	**inspection_orp_mv**	**inspection_ph_su**
2									
3									
4									
5									
6	-75.8774	41.72692	-75.8774						
7	75.87628	41.72617	75.87628						
8									
9									
10	-75.8771	41.72717	-75.8771	Other	Post Drill		2.24	152	7.89
11									
12									
13	-75.8763	41.72717	-75.8771	Other	Monitorin	270	2.54	57.8	8.08
14	-75.8763	41.72716	-75.8771	Other	Monitorin	272	2.7	104.9	8.35
15	-75.8763	41.7269	-75.8774	Complaint		265	9.75	123.5	8.09
16									
17									
18									
19	-75.8774	41.72692	-75.8774	Other	Monitorin	495	8.41	160	6.68
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30	-75.8774			Other	Consent	162	0.35	-90.8	7.42
31	-75.8774			Other	Consent	179	2.84	20.9	9.27
32	-75.8774			Other	Consent	193	0.26	-78.1	8.05
33	-75.8774	41.72643	-75.8766	Other	Consent	173	1.88	-86.6	7.41

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
1	**Analysis_Lel**	**Analysis_Cgi**	**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**
2						8.21			
3						7.71	< 1		< 1
4						8.1			
5			268			8			
6						7.34	< 1		< 1
7						6.54	240		240
8									
9			267			8			
10						7.89	< 1		< 1
11						8.1			
12						8			
13			270	2.54	57.8	8.08			
14			272	2.7	104.9	8.35	< 1		< 1
15			265	9.75	123.5	8.09	< 1		< 1
16						8			
17									
18						6.7			
19			495	8.41	160	6.68	< 1		< 1
20						8.1			
21			253			8.23			
22						8			
23						7.8			
24						7.8			
25						7.8	200		300
26						7.8	250		250
27						7.5	43		167
28						7.4	48		132
29									
30									
31									
32									
33									

	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1	**Ethane_ug_l**	**Iso_Butane_ug_l**	**Methane_ug_l**	**N_Butane_ug_l**	**Propane_ug_l**	**Aluminum_mg_l**	**Arsenic_mg_l**	**Barium_mg_l**	**Cadmium_mg_l**
2									
3									
4									
5						< .2		0.24	
6	30	0.067	700	0.13	2.1	< .1		0.255	
7	7.8	< .05	640	< .05	0.15	< .1		0.087	
8	< 19.8		395		< 19.8				
9	0		396		0	< .2		0.236	
10	140	0.4	2800	0.68	7.9	< .05		0.234	
11	127		2710		0				
12	78.2		2020		0				
13	71	< .05	2000	< .05	0.17	< .1		0.225	
14									
15	130	< .05	6100	< .05	1.8	< .1		0.262	
16	100		5050		0				
17	54		3100			0.0154	0.0013	0.23	< .0005
18	0		10.7		0				
19	0.099	< .05	3.3	< .05	< .05	< .1		0.098	
20	145		14300		0				
21			19170			0.00588	< .005	0.239	< .005
22	57		13000		0				
23	112		11400		0				
24	83.5		9050		0				
25						0.0096	0.00088	0.206	< .001
26						0.0135	0.0011	0.203	< .001
27						0.0455	< .001	0.0255	< .001
28						0.0578	< .001	0.0248	< .001
29	43		2930		< 34				
30	51		2630		< 34				
31	< 5	< 5	1610	< 5	< 5				
32	8.86	< 10	2120	< 5	< 5				
33	13		1850	< 5	< 5				

	AT	AU	AV	AW	AX	AY	AZ	BA	BB
1	**Calcium_mg_l**	**Chromium_mg_l**	**Iron_mg_l**	**Lead_mg_l**	**Magnesium_mg_l**	**Manganese_mg_l**	**Mercury_mg_l**	**Potassium_mg_l**	**Selenium_mg_l**
2									
3			0.103		6.17				
4									
5	31.6		0.707		6.425	0.029		1.383	
6			3.58		5.99	0.095			
7			0.136		4.52	0.201			
8									
9	34.08		0.108		6.286	0.01		1.496	
10			< .05		6.72	< .025			
11									
12									
13			< .05		6.01	< .025			
14									
15			8.26		6.37	0.206			
16									
17	30	< .01	1.7	0.00042	6.6	0.0646	< .001	< 10	
18									
19			< .05		9.68	< .025			
20									
21	33.82	< .005	< .3	< .005	7.05	0.05			< .005
22									
23									
24									
25	28.7	0.0033	0.76	0.00078	5.42	0.103	< .0002	1.5	< .005
26	28.7	0.0037	0.872	0.0014	5.34	0.085	< .0002	1.49	< .005
27	11.3	0.0041	0.0903	0.00012	2.12	0.0063	< .0002	1.99	< .005
28	11	0.0041	0.113	0.00015	2.06	0.0103	< .0002	1.96	< .005
29									
30									
31									
32									
33									

	BC	BD	BE	BF	BG	BH	BI	BJ	BK
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				< .0005			< .0005		
3				< .0005			< .0005		
4									
5		12.7	0.668						
6			0.709	< .0005			< .0005		
7			0.081	< .0005			< .0005		
8									
9		13.37	0.635						
10			0.683	< .0005			< .0005		
11									
12									
13			0.653						
14				< .0005			< .0005		
15			0.671						
16									
17	< .002	13	0.64	< .001	< .002	< .002	< .002		< .002
18									
19			0.113						
20									
21	< .005	14.24	< 1						
22									
23									
24									
25	< .001	11.7		< .001	< .001	< .001	< .001	< .001	< .001
26	< .001	11.7		< .001	< .001	< .001	< .001	< .001	< .001
27	< .001	12		< .001	< .001	< .001	< .001	< .001	< .001
28	< .001	11.7		< .001	< .001	< .001	< .001	< .001	< .001
29									
30									
31									
32									
33									

	BL	BM	BN	BO	BP	BQ	BR	BS	BT
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			< .0005					120	15.5
3			< .0005				< 5		15.8
4									7.16
5								117.4	8
6			< .0005	< .0015			< 5		5.1
7			< .0005				< 5		71.7
8									
9								118.4	7.6
10			< .0005				< 5		11.2
11								117.4	7.2
12								112.4	7.3
13									12
14			< .0005				< 5		
15									12.8
16								117.8	6.98
17	< .002	< .002	< .002	< .006	< .002				5.9
18								39.8	47
19									78.2
20								116.8	6.3
21								119	
22								121.6	6.9
23								119.6	5.8
24								120	6.1
25	< .0002	< .001	< .001	< .003	< .001			116	7.2
26	< .00019	< .001	< .001	< .003	< .001			117	7.1
27	< .00021	< .001	< .001	< .003	< .001			26.4	22.4
28	< .0002	< .001	< .001	< .003	< .001			25.9	22.2
29									
30									
31									
32									
33									

	BU	BV	BW	BX	BY	BZ	CA	CB	CC
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		110	< .02				133		
3			< .02			1.1	125	< 2	
4					9.88		192		0.4
5		105					198		
6			< .2			< 1	120	7.5	
7			< .2			< 1	160	< 2	
8									
9		111					190		
10			< .08			< 1	110	< 2	
11		109					168		
12		115					166		
13			< .08			< 1	160	< 2	
14									
15			< .08			< 1	164	9.6	15
16		112					162		
17	< 10		< .025		8.3		120		
18		82					208		
19			< .08			< 1	345	2	< 1
20		104					156		
21					9.3				
22		103			10.74		176		
23		103					172		
24		102					156		
25	< 10		< .025				155		
26	< 10		< .025				155		
27	< 10		0.0143				106		
28	< 10		< .025				99		
29									
30									
31									
32									
33									

	CD	CE	CF	CG	CH	CI	CJ	CK	CL
1	**Nitrate_mg_l**	**Tph_8015b_mg_l**	**Bis_2_Ethylhexyl_Adipate**	**Butylbenzylphthalate_mg_l**	**Bromodichloromethane_**	**Dibromochloromethane_**	**Surfactants_mg_l**	**Atrazine_mg_l**	**Fenarimol_mg_l**
2	< 1								
3									
4	< 1.01								
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17				< .002	< .001				
18									
19		< .1							
20									
21	3.78								
22									
23									
24									
25				< .00098	< .001	< .001			
26				0.00016	< .001	< .001			
27				< .001	< .001	< .001			
28				< .00099	< .001	< .001			
29									
30									
31									
32									
33									

	CM	CN	CO	CP	CQ	CR	CS	CT	CU
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									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	CV	CW	CX	CY	CZ	DA	DB	DC	DD
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			< .0005				< .05		
3			< .0005						
4									
5									
6									
7			< .0005						
8									
9									
10			< .0005						
11									
12									
13					< .1				
14			< .0005						
15					< .1				
16									
17			< .002	< .5				< 2	
18									
19									
20									
21									
22									
23									
24									
25			< .001		< 4.9			< .98	
26			< .001		< 4.6			< .95	
27			< .001		< 5.2			< 1	
28			< .001		< 5			< .99	
29									
30									
31									
32									
33									

	DE	DF	DG	DH	DI	DJ	DK	DL	DM
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				< .01					0.24
3									
4				< .01			0.01	< .003	< .254
5									
6									
7									
8						< .0198			
9						0			
10									
11						0			0.237
12						0	< .2		0.26
13									
14									
15									
16						0	0.0225		0.269
17	< .003					< .0025			
18						0	0.278		0.087
19									
20						0	0.212		0.28
21									
22						0	< .2		0.24
23						0	< .2		0.219
24						0	< .2		0.228
25	0.0014						< .03	0.0011	0.204
26	0.0014						< .03	0.00052	0.206
27	< .0021						0.0145	< .001	0.0256
28	0.039						0.0047	0.00043	0.0251
29									
30									
31									
32									
33									

	DN	DO	DP	DQ	DR	DS	DT	DU	DV
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						< .1	< .001		< .01
3									
4			< .0002		< .004	0.041		6.456	0.016
5									
6									
7									
8									
9									
10									
11				32.9		< .02		6.38	< .02
12				35.2		0.025		6.654	0.026
13									
14									
15									
16				33.9		0.025		6.62	0.21
17	< .05								
18				25		0.324		4.623	0.249
19									
20				30.6		5.308		6.786	0.212
21	0.0322								
22				30.9		0.575		6.729	0.171
23				31		0.372		6.212	0.072
24				30.8		0.422		6.188	0.074
25	0.0271	0.029	< .001	29	0.0044	0.0295	0.000081	5.54	0.0859
26	0.0256	0.0272	< .001	29.1	0.0047	< .05	0.000053	5.49	0.0896
27	0.0102	0.0108	< .001	11.5	0.0053	0.0255	0.000094	2.14	0.0022
28	0.0088	0.0095	< .001	11.3	0.005	< .05	0.000044	2.11	0.003
29									
30									
31									
32									
33									

	DW	DX	DY	DZ	EA	EB	EC	ED	EE
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									
3									
4				< .007		12.6		< .002	
5									
6									
7									
8									
9									
10									
11		1.488				12.2	0.707		
12		1.589				13.1	0.768		
13									
14									
15									
16						12.8	0.718		
17									
18		4.948				21.1	0.079		
19									
20		1.635				11.9	0.732		
21									
22		1.461				12.1	0.674		
23		1.614				12.3	0.653		
24		1.482				12.5	0.663		
25	< .0002	1.59		0.00072	< .001	12.1		< .001	
26	< .0002	1.58		0.00043	< .001	12.2		< .001	
27	< .0002	2.08		0.00055	< .001	12.4		< .001	
28	< .0002	2.07		< .005	< .001	12.2		< .001	
29									
30									
31									
32									
33									

	EF	EG	EH	EI	EJ	EK	EL	EM	EN
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									< .001
18									
19									
20									
21									
22									
23									
24									
25	< .001								< .001
26	< .001								< .001
27	< .001								< .001
28	< .001								< .001
29									
30									
31									
32									
33									

	EO	EP	EQ	ER	ES	ET	EU	EV	EW
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	< .001	< .0005							
3	< .001								
4									< .002
5									
6									
7	< .001								
8									
9									
10	< .001								
11									
12									
13									
14	< .001								
15									
16									
17	< .004		< 1	< .001					
18									
19									
20									
21									< .005
22									
23									
24									
25	< .002			< .001					0.000019
26	< .002			< .001					< .002
27	< .002			< .001					< .002
28	< .002			< .001					< .002
29									
30									
31									
32									
33									

	EX	EY	EZ	FA	FB	FC	FD	FE	FF
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	< .025								< .0005
3									< .0005
4	0.046			< .001			< .01	< .05	
5									
6									
7									< .0005
8									
9									
10									< .0005
11									
12									
13									
14									< .0005
15									
16									
17	0.0028			< .0005			0.0046	< .005	< .005
18									
19									
20									
21	< .005			< .004		< .005	< .005	< .005	
22	< .004						< .01		
23									
24									
25	0.0054			< .001		< .001	0.011	< .001	< .001
26	0.0128			< .001		< .001	0.0161	< .001	< .001
27	0.00092			< .001		< .001	0.004	0.00031	< .001
28	0.00088			< .001		< .001	0.0027	0.00036	< .001
29									
30									
31									
32									
33									

	FG	FH	FI	FJ	FK	FL	FM	FN	FO
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< .05	< .1			< .002		< .002	< 2	
18									
19									
20									
21									
22									
23									
24									
25	< .005				< .001		< .001		
26	< .005				< .001		< .001		
27	< .005				< .001		< .001		
28	< .005				< .001		< .001		
29									
30									
31									
32									
33									

	FP	FQ	FR	FS	FT	FU	FV	FW	FX
1	**c1_1_Dichloropropene_ug_**	**c123trichlorobenzene**	**c1_2_3_Trichloropropane**	**c1_2_4_5_Tetrachlorobenz**	**c12dibromo3chloropropa**	**c12dibromoethane_ug_l**	**c12dichlorobenzene**	**c12dichloroethene_tot**	**c13dichlorobenzene**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2		< 3						
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	FY	FZ	GA	GB	GC	GD	GE	GF	GG
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17							< 2	< 2	
18									
19									
20									
21									
22									
23									
24									
25		< .2					< .2	< .98	
26		< .19					< .19	< .95	
27		< .21					< .21	< 1	
28		< .2					< .2	< .99	
29									
30									
31									
32									
33									

	GH	GI	GJ	GK	GL	GM	GN	GO	GP
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2		< 2	< 2	< 2	< 5			
18									
19									
20									
21									
22									
23									
24									
25	< .98			< .2	< .98				
26	< .95			< .19	< .95				
27	< 1			< .21	< 1				
28	< .99			< .2	< .99				
29									
30									
31									
32									
33									

	GQ	GR	GS	GT	GU	GV	GW	GX	GY
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2	< 2.1	< 2	< 2	< 2.5				< 10
18									
19									
20									
21									
22									
23									
24									
25		< 4.9	< .98	< .98	< 4.9				< 4.9
26		< 4.8	< .95	< .95	< 4.8				< 4.8
27		< 5.2	< 1	< 1	< 5.2				< 5.2
28		< 5	< .99	< .99	< 5				< 5
29									
30									
31									
32									
33									

	GZ	HA	HB	HC	HD	HE	HF	HG	HH
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2	< 2	< 2	< 2	< 5		< 2.1		
18									
19									
20									
21									
22									
23									
24									
25	< .98	< .98	< .98	< .98			< 4.9		
26	< .95	< .95	< .95	< .95			< 4.8		
27	< 1	< 1	< 1	< 1			< 5.2		
28	< .99	< .99	< .99	< .99			< 5		
29									
30									
31									
32									
33									

	HI	HJ	HK	HL	HM	HN	HO	HP	HQ
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17				< 2			110		
18									
19									
20									
21						145			< .1
22									
23									
24									
25				< .98	< 1				
26				< .95	< 1				
27				< 1	< 1				
28				< .99	< 1				
29									
30									
31									
32									
33									

	HR	HS	HT	HU	HV	HW	HX	HY	HZ
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2			< 2		< 5		< 1	
18									
19									
20									
21									
22									
23									
24									
25						< .2			
26						< .19			
27						< .21			
28						< .2			
29									
30									
31									
32									
33									

	IA	IB	IC	ID	IE	IF	IG	IH	II
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									< 2
18									
19									
20									
21									
22									
23									
24									
25									< .98
26									< .95
27									< 1
28									< .99
29									
30									
31									
32									
33									

	IJ	IK	IL	IM	IN	IO	IP	IQ	IR
1	**Dibromomethane_ug_l**	**Dichlorodifluoromethane**	**dieldrin**	**diethyleneglycol**	**Diethylphthalate_ug_l**	**diphenylamine**	**endosulfani**	**endosulfanii**	**endosulfansulfate**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2	< 2			< 2				
18									
19									
20									
21									
22									
23									
24									
25					< .98				
26					< .95				
27					< 1				
28					< .99				
29									
30									
31									
32									
33									

	IS	IT	IU	IV	IW	IX	IY	IZ	JA
1	**endrin**	**Endrin_Aldehyde**	**Endrin_Ketone**	**ethanol**	**Fecal_Strep**	**Fluoride_mg_l**	**Freon_113_ug_l**	**Hem_ug_l**	**heptachlorepoxide**
2									
3									
4									
5									
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									

	JB	JC	JD	JE	JF	JG	JH	JI	JJ
1	**heterotrophicpltcnt**	**isobutanol**	**Lithium_ug_l**	**Lithium_mg_l**	**lithiumdissolved**	**molybdenumdissolved**	**N_Nitroso_Di_N_Propylami**	**N_Nitrosodiphenylamine_**	**Nickeldissolved_ug_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17				0.0264			< 1	< 1	
18									
19									
20									
21				0.02824					
22									
23									
24									
25							< .2	< .98	
26							< .19	< .95	
27							< .21	< 1	
28							< .2	< .99	
29									
30									
31									
32									
33									

	JK	JL	JM	JN	JO	JP	JQ	JR	JS
1	**Nitrite_As_N_mg_l**	**nonnpdesfecalcolimf**	**orthophosphateasp**	**Pcb_1016**	**Pcb_1221**	**Pcb_1232**	**Pcb_1242**	**Pcb_1248**	**Pcb_1254**
2									
3									
4									
5									
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									

	JT	JU	JV	JW	JX	JY	JZ	KA	KB
1	**Pcb_1260**	**Etbe_ug_l**	**Rubidium_ug_l**	**Silicon_mg_l**	**Sulfite_mg_l**	**C10_C28_ug_l**	**C6_C10**	**Tellurium_ug_l**	**Tert_Amyl_Methyl_Ether_u**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< 2		4.64					< 2
18									
19									
20									
21				5.21					
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	KC	KD	KE	KF	KG	KH	KI	KJ	KK
1	**tetrachloroeth**	**tetraethylenegly c**	**thallium dissolve d**	**Thorium _ug_l**	**Thorium _228_pci _l**	**Thorium _230_pci _l**	**thorium 232**	**tindissol ved**	**Tin_Tota l_mg_l**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17					0.07	0.14			
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	KL	KM	KN	KO	KP	KQ	KR	KS	KT
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17				< 2		2.62	0.051	1.23	
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

	KU	KV	KW	KX	KY	KZ	LA	LB	LC
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17				< 2	< 1	< 2			
18									
19									
20									
21									
22									
23									
24									
25				< .98	< .2	< .2			
26				< .95	< .19	< .19			
27				< 1	< .21	< .21			
28				< .99	< .2	< .2			
29									
30									
31									
32									
33									

	LD	LE	LF	LG	LH	LI	LJ	LK	LL
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< 2		< .002	< 1	< .002	< .002	< 2	< 5
18									
19									
20									
21									
22									
23									
24									
25				< .001	< 1	< .001	< .001	< 1	
26				< .001	< 1	< .001	< .001	< 1	
27				< .001	< 1	< .001	< .001	< 1	
28				< .001	< 1	< .001	< .001	< 1	
29									
30									
31									
32									
33									

	LM	LN	LO	LP	LQ	LR	LS	LT	LU
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< .002		< .001		< 2	< .002	< 10	< 2	
18									
19									
20									
21									
22									
23									
24									
25	< .001	< .98	< .001		< .98	< .00098	< .98	< .98	< 4.9
26	< .001	< .95	< .001		< .95	< .00095	< .95	< .95	< 4.8
27	< .001	< 1	< .001		< 1	< .001	< 1	< 1	< 5.2
28	< .001	< .99	< .001		< .99	< .00099	< .99	< .99	< 5
29									
30									
31									
32									
33									

	LV	LW	LX	LY	LZ	MA	MB	MC	MD
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2	< .01		< .01	< 2		< 2		
18									
19									
20									
21									
22									
23									
24									
25	< .98	< .005		< .005	< .2		< .98		
26	< .95	< .005		< .005	< .19		< .95		
27	< 1	< .005		< .005	< .21		< 1		
28	< .99	< .005		< .005	< .2		< .99		
29									
30									
31									
32									
33									

	ME	MF	MG	MH	MI	MJ	MK	ML	MM
1	**c4_Methyl_2_Pentanone_u**	**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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 10	< 10	< 2	< 2		< .005		< 50	< 10
18									
19									
20									
21									
22									
23									
24									
25	< 5	< 4.9	< .2	< .2			< 5		
26	< 5	< 4.8	< .19	< .19			< 5		
27	< 5	< 5.2	< .21	< .21			< 5		
28	< 5	< 5	< .2	< .2			< 5		
29									
30									
31									
32									
33									

	MN	MO	MP	MQ	MR	MS	MT	MU	MV
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17			< 2	< 2	< .4	< 10	< .4	< .9	< .4
18									
19									
20									
21									
22									
23									
24									
25		0.26		< .2	< .2		< .2	< .2	< .2
26		0.16		< .19	< .19		< .19	< .19	< .19
27		0.25		< .21	< .21		< .21	< .21	< .21
28		0.21		< .2	0.081		0.1	0.14	0.22
29									
30									
31									
32									
33									

	MW	MX	MY	MZ	NA	NB	NC	ND	NE
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< .55		< .002	< 2	< .002		< 2	< .001	
18									
19									
20									
21									
22									
23									
24									
25	< .2		< .001	< 1	< .001		< 1	< .001	
26	< .19		< .001	< 1	< .001		< 1	< .001	
27	< .21		< .001	< 1	< .001		< 1	< .001	
28	0.12		< .001	< 1	< .001		< 1	< .001	
29									
30									
31									
32									
33									

	NF	NG	NH	NI	NJ	NK	NL	NM	NN
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< 2	< 10	< 1.8	< .002	< .001	< 2	< 2	< .5
18									
19									
20									
21	7.58						< 5		
22									
23									
24									
25		< 1	< 1	< .2	< .001	< .001	0.043		< .2
26		< 1	< 1	< .19	< .001	< .001	0.046		< .19
27		< 1	< 1	< .21	< .001	< .001	0.099		< .21
28		< 1	< 1	0.1	< .001	< .001	0.099		0.24
29									
30									
31									
32									
33									

	NO	NP	NQ	NR	NS	NT	NU	NV	NW
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2					< 2	< 2		< 2
18									
19									
20									
21									
22									
23									
24									
25	< .98			< .5	< 10		< .98		< .2
26	< .95			< .48	< 10		< .95		< .19
27	< 1			< .49	< 10		< 1		< .21
28	< .99			< .47	< 10		< .99		0.032
29									
30									
31									
32									
33									

	NX	NY	NZ	OA	OB	OC	OD	OE	OF
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 2	< 1	< 1	< 2	< 1	< .4		< 2	< 2
18									
19									
20									
21									
22									
23									
24									
25	< .2	< .2	< .2	< .98	< .98	< .2			< .98
26	0.043	< .19	< .19	< .95	< .95	< .19			< .95
27	< .21	< .21	< .21	< 1	< 1	< .21			< 1
28	< .2	< .2	< .2	< .99	< .99	0.21			< .99
29									
30									
31									
32									
33							< 10		

	OG	OH	OI	OJ	OK	OL	OM	ON	OO
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 1000	< 1000	< 2		< 2	< .002		< 2	< 1
18									
19									
20									
21							< 5		
22									
23									
24									
25						< .001	< 5	< 2	< .98
26						< .001	< 5	< 1.9	< .95
27						< .001	< 5	< 2.1	< 1
28						< .001	< 5	< 2	< .99
29									
30									
31									
32									
33									

	OP	OQ	OR	OS	OT	OU	OV	OW	OX
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< .3	< 2	< 2	< 10000	< 2	< 5	< .002	
18									
19									
20									
21									
22									
23									
24									
25	< .98	< .98	0.11	< .2	< 10000	< .2		< .001	
26	< .95	< .95	0.21	< .19	< 10000	< .19		< .001	
27	< 1	< 1	0.25	< .21	< 10000	< .21		< .001	
28	< .99	< .99	0.14	< .2	< 10000	< .2		< .001	
29									
30									
31									
32									
33									

	OY	OZ	PA	PB	PC	PD	PE	PF	PG
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17		< 1			< .002	< .001			< 1
18									
19									
20									
21									
22									
23									
24									
25			< 1		< .001	< .001	< 10		< 1
26			< 1		< .001	< .001	< 10		< 1
27			< 1		< .001	< .001	< 10		< 1
28			< 1		< .001	< .001	< 10		< 1
29									
30									
31									
32									
33									

	PH	PI	PJ	PK	PL	PM	PN	PO	PP
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< .002	< .01	< .003		< .002		< .002	< .002	
18									
19									
20									
21									
22									
23									
24									
25	< .001	0.00023				< .001	< .00098		
26	< .001	< .00095				< .001	< .00095		
27	< .001	< .001				< .001	< .001		
28	< .001	< .00099				< .001	< .00099		
29									
30									
31									
32									
33									

	PQ	PR	PS	PT	PU	PV	PW	PX	PY
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25			< 4						0.000049
26			< 4						< .002
27			< 4						< .002
28			< 4						< .002
29									
30									
31									
32									
33									

	PZ	QA	QB	QC	QD	QE	QF	QG	QH
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17	< 25						< .002	< 1	
18									
19									
20									
21									
22									
23									
24									
25	< 4.9			0.000056	0.00053				
26	< 4.8			0.000051	0.00033				
27	< 5.2			0.000078	0.00094				
28	< 5			0.000075	0.00073				
29									
30									
31									
32									
33									

	QI	QJ	QK	QL	QM	QN	QO	QP	QQ
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**
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17						< 1		< 5	
18									
19									
20									
21									
22									
23									
24									
25							90		
26							132		
27							190		
28							164		
29									
30									
31									
32									
33									

	QR	QS	QT	QU	QV	QW	QX	QY	QZ
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25				0.0048	0.00021				
26				0.001	< .001				
27				0.0012	0.00034				
28				0.00036	0.00031				
29									
30									
31									
32									
33									

	RA	RB	RC	RD	RE	RF	RG	RH	RI
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21						< .005			
22									
23									
24									
25							< .025		
26							< .025		
27							< .025		
28							< .025		
29									
30									
31									
32									
33									

	RJ	RK	RL	RM	RN	RO	RP	RQ	RR
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									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17			-0.011						
18									
19									
20									
21		< .002				< .005			
22									
23									
24									
25	0.00012						0.006		
26	0.000041						0.0043		
27	0.00005						0.0024		
28	0.000024						0.0017		
29									
30									
31									
32									
33									

	RS	RT	RU	RV
1	**Beta_Bhc_ug_l**	**Delta_Bhc_ug_l**	**Gamma_Chlordane_ug_l**	**Sec_Butylbenzene_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				
25				
26				
27				
28				
29				
30				
31				
32				
33				