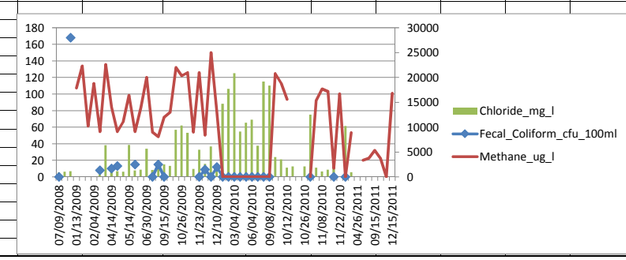
Ex. 6 -- Personal Privcy

land_owner	sample_date	laboratory	sample_id	water_source	sample_location	well_depth	Conductivity_Us_cm	Do_Mg_l	orp_mv	ph_su	LEL	Cgi	Conductivity_us_cm	Do_mg/l	Orp_mv	Eh in Mv	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	N_Butane_ug_l	Propane_ug_l	Aluminium_mg_l	Arsenic_mg_l	Barium_mg_l	Cadmium_mg_l
	07/09/2008	NEEL	Well-1-1								< 1						6.1	0		0									
	11/20/2008	DEP															7.11			< 1									
	11/20/2008	QL	Well-1-2	Well	Kitchen Sink						< 1						7.19	168		168						< .05		.049	
	01/13/2009	DEP																			1020		17900		48.3				
	01/27/2009	DEP																			< 19.8		22300		< 19.8				
	01/27/2009	DEP																			562		10200		22.9				
	02/04/2009	DEP																			777		18800		< 19.8				
	02/20/2009	QL	Well-1-3	Well	Before Treatment - Under Trailer			10.66000	177.10000	7.18000	< 1			10.66	177.1		7.18	8		8	550	.43	9100	.99	20	< .05		.036	
	03/26/2009	DEP															6.8				1230		22600		0				
	04/14/2009	QL	Well-1-4	Well	Outside Faucet			7.91000	99.20000	7.11000	< 1			7.91	99.2		7.11	10		10	770	.73	14000	1.8	32	< .1		.044	
	05/13/2009	QL	Well-1-4	Well	Outside Faucet			7.63000	405.70000	7.09000	< 1			7.63	405.7		7.09	13		13	520	.45	9100	.95	22	< .05		.037	
	05/14/2009	DEP															7.3				639		11100		32.2				
	05/14/2009	DEP															7.2				1130		16400		0				
	06/14/2009	QL	Well-1-5	Well	Before Treatment - Outside Faucet			6.08000	53.30000	7.49000	< 1			6.08	53.3		7.49	15		15	470	.43	9100	.97	21	< .1		.056	
	06/30/2009	DEP															7.6				759		13900		0				
	06/30/2009	DEP															7.3				1110		20000		0				
	07/20/2009	QL	Well-1-6	Well	Outside Faucet under Trailer			6.08000	148.80000	7.55000	< 1			6.08	148.8		7.55	< 1		< 1	540	.39	9000	.85	20	< .05		.058	
	08/13/2009	QL	Well-1-6	Well	Under Trailer			8.27000	41.70000	8.03000	< 1			8.27	41.7		8.03	15		15	480	.2	8100	.51	16	< .1		.06	
	09/15/2009	QL	Well-1-6	Well	Under Trailer			5.85000	105.80000	7.61000	< 1			5.85	105.8		7.61	< 1		< 1	650	.31	12000	.7	22	< .1		.08	
	10/12/2009	QL	Well-1-3	Well	Before Treatment - Under Trailer			7.27000	400.90000	7.69000	3		227	7.27	400.9		7.69				720	.068	13000	.2	16	< .1		.09	
	10/22/2009	QL	Well-1-7	Well	Kitchen Sink Faucet - After Treatment			1.60000	72.40000	7.31000	16		421	1.6	72.4		7.31				1100	< .05	22000	< .05	30	< .1		.071	
	10/26/2009	DEP															7.3				1280		20300		0				
	10/30/2009	QL	Well-1-7	Well	Kitchen Sink Faucet			2.99000	56.50000	7.75000	10		260	2.99	56.5		7.75				1300	.1	21000	< .05	32	< .1		.04	
	10/30/2009	QL	Well-1-6	Well	Under Trailer			7.35000	70.10000	7.21000	2		93.8	7.35	70.1		7.21				440	.18	9000	.21	12	< .1		.044	
	11/23/2009	QL	Well-1-7	Well	Kitchen Sink Faucet			2.52000	91.40000	7.14000	6		200	2.52	91.4		7.14	< 1		< 1	1200	< .05	21000	< .05	35	< .1		.034	
	11/23/2009	QL	Well-1-6	Well	Under Trailer			8.61000	106.80000	7.09000	< 1		163.1	8.61	106.8		7.09	9		9	430	.12	8400	.2	9.9	< .1		.044	
	12/10/2009	QL	Well-1-7	Well	Kitchen Sink Faucet			2.26000	63.30000	6.98000	8		237	2.26	63.3		6.98	< 1		< 1	1100	.12	25000	.08	41	< .1		.053	
	12/10/2009	QL	Well-1-6	Well	Under Trailer			7.72000	67.80000	7.21000	< 1		150.1	7.72	67.8		7.21	12		12	760	.22	13000	.5	22	< .1		.052	
	01/04/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water			7.08000	196.90000	7.02000	< 1		569	7.08	196.9		7.02	< 1		< 1	58	.07	45	< .05	30	< .1		.102	
	02/02/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water			6.21000	177.60000	6.82000	< 1		591	6.21	177.6		6.82	< 1		< 1	2.1	.081	15	.076	23	< .1		.098	
	03/04/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		599.00000	8.94000	187.00000	7.08000	< 1		599	8.94	187		7.08	< 1		< 1	.19	< .05	2.9	< .05	3.4	< .1		.048	
	04/25/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		494.00000	8.17000	162.30000	6.92000	< 1		494	8.17	162.3		6.92	< 1		< 1	.045	< .05	2.2	< .05	< .05	< .1		.07	
	05/16/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		458.00000	7.62000	129.30000	6.64000	< 1		458	7.62	129.3		6.64	< 1		< 1	.057	< .05	1.4	< .05	< .05	< .1		.083	
	06/04/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		481	6.94000	106.10000	6.80000	< 1		481	6.94	106.1		6.8	< 1		< 1	.083	< .05	1.6	< .05	< .05	< .1		< .076	
	07/27/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		524.00000	4.12000	160.00000	6.85000	< 1		524	4.12	160		6.85	< 1		< 1	.24	.077	0.55	< .05	.2	< .1		.065	
	08/25/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		594.00000	160.20000		6.96000	< 1		594	4.83	160.2		6.96	< 1		< 1	.19	.062	0.57	< .05	.18	< .1		.037	
	09/08/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		512.00000	5.26000	152.90000	6.91000	< 1		512	5.26	152.9		6.91	< 1		< 1	.28	.083	0.46	< .05	.23	< .025		.035	
	09/16/2010	DEP															7.1				892		20800		0				
	09/23/2010	DEP															7.3				849		18800		0		< .003		
	10/12/2010	DEP															6.7				699		15600		0	.563			
	10/19/2010	DEP															7.1												
	10/19/2010	DEP																			704		15100		0				
	10/26/2010	DEP															7.1												
	10/26/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		458.00000	8.02000	156.10000	6.99000	< 1		458	8.02	156.1		6.99	< 1		< 1	.15	< .05	0.5	< .05	.17	< .05	< .003	.031	< .002
	11/02/2010	DEP															6.8				622		15300		0				
	11/08/2010	DEP															6.8				762		17700		0				
	11/15/2010	DEP															7				746		17200		0				
	11/18/2010	DEP															7.4	< 1		3	0		1720		0				
	11/22/2010	DEP																			706		16700		0				
	11/29/2010	QL	Well-1-8	Tank	Kitchen Sink- Provided Water		482.00000	5.10000	163.30000	6.72000	< 1		482	5.1	163.3		6.72	< 1		< 1	.14	.063	0.22	< .05	.16	< .01	< .001	.11	< .0001
	12/07/2010	DEP															6.8				276		8900		0				
	04/26/2011	QL	Well-1-9								< 1																		
	07/20/2011	TA	Well-1-10	Well	Well	435	199	5.07	115.7	6.29											240		3350		< 34				
	08/11/2011	TA	Well-1-10	Well	Lawn Hydrant	435	154	5.05	62.5	6.73											224		3770		< 34				
	09/15/2011	TA	Well-1-10	Well	Lawn Hydrant	435	101	6.19	45.4	8.21											296		5350	< 5	< 5				
	10/11/2011	TA	Well-1-10	Well	Lawn Hydrant	435	75	8.63	105.1	6.81											141		3700	< 5	< 5				
	10/25/2011	TA	Well-1-10	Well	Lawn Hydrant	435	100	11.8	143.2	6.92											< 5		< 5	< 5	< 5				
	12/15/2011	TA	Well-1-11	Well	At Well Head from Spigot	435	85	5.67	7.9	6.2											844		16800	< 5	9.15				



Ex. 6 -- Personal Privcy

land_owner	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	Silver_mg_l	Sodium_mg_l	Strontium_mg_l	Benzene_mg_l	N_Butylbenzene_mg_l	Sec_Butylbenzene_mg_l	Ethylbenzene_mg_l	Isopropylbenzene_cum_mg_l	P_Isopropyltoluene_mg_l	Napthalene_mg_l	N_Propylbenzene_mg_l	Toluene_mg_l	Total_Xylenes_mg_l	c1_2_4_Trimethylbenzene_mg_l	c1_3_5_Trimethylbenzene_ug_l	Oil_And_Grease_mg_l	Alkalinity_mg_l	Chloride_mg_l	Ethylene_Glycol_mg_l	Hardness_mg_l	Mbas_mg_l	Nitrate_As_N_mg_l	Sulfate_mg_l	Sulfide_mg_l
			< .005		4.88								< .0005			< .0005					< .0005	< .0005			< 5		5.3			< .2			< 1
													< .0005			< .0005					< .0005	< .0001			< 5		6.13			< .08			< 1
			< .025		4.6	< .025						.156	< .0005			< .0005					< .0005	< .001			< 5		6.76			< .08			< 1
			< .025		2.87	< .025						.086	< .0005			< .0005					< .0005				< 5		3.18			< .2			< 1
																										31.6	38		49				
			< .05		3.5	< .025						.095	< .0005			< .0005					< .0005				< 5		12.1			< .02			< 1
			.068		2.97	.03						.078	< .0005			< .0005					< .0005				< 5		6.72			< .02			< 1
																										37	6.2		48				
																										34.8	38.4		43				
			< .025		5.08	< .025						.166	< .0005			< .0005					< .0005				< 5		7.77			< .08			< 1
																										65.8	8.5		82				
																										53.4	33.7		76				
			< .025		5.86	< .025						.18	< .0005			< .0005					< .0005				< 5		8.16			< .08			< 1
			< .025		5.39	< .025						.158	< .0005			< .0005					< .0005				< 5		13.1			< .1			< 1
			< .025		7.28	< .025						.279	< .0005			< .0005					< .0005				< 5		14.9			< .08			< 1
			< .025		6.54	.045						.325															13.1			< .02			< 1
			< .05		6.06	.028						.291															56.8			< .08			< 1
																										50	62		63				
			.077		2.68	.036						.133															53			< .08			< 1
			< .05		1.66	< .025						.068															9.37			< .08			< 1
			< .05		3.24	.029						.115															32.6			< .08			1
			< .05		3.25	.043						.086															15.7			< .08			< 1
			< .05		3.36	< .025						.107															36.5			< .08			< 1
			< .05		3.12	< .025						.151															11.4			< .08			< 1
			< .05		9.24	< .025						.107															88.1			< .08			< 1
			< .05		8.8	< .025						.11															106			< .08			< 1
			< .05		4.37	< .025						.054															125			< .08			< 1
			< .05		7.12	< .025						.088															54.7			< .08			< 1
			< .05		8.05	< .025						.099															65.1			< .08			< 1
			< .05		6.24	< .025						.082															68.8			< .04			< 1
			< .05		5.97	< .025						.104															37.5			< .08			< 1
			< .05		3.67	< .025						.14															115			< .08			< 1
			< .05		2.92	< .025						.062															110			< .08			< 1
																										93.2	23.7		114				
																					.0107					90	20.9		116				
																										48.8	10.9		97				
																										61	12.6		68				
																										59.4	12.6		75				
	18.9	< .005	< .05	.001	3.21	< .025	< .0002	3.47	< .005	< .005	86.7	.055	< .0005			< .0005					< .0005	< .0005			< 5	50	74.9	< 10	60.41208	< .08	< 1	32	< 1
																										53	11.1		65				
																										33.8	6.4		49				
																										43.4	8.5		55				
																										84.8	10.2		95			12.88	
	56	< .002	< .05	.0014	9	< .0025	< .0002	2.33	< .002	< .001	29.2	.13	< .0005			< .0005					< .0005	< .0005			< 5	125	61.2	< 10	176.894	< .08	< 1	28	< 1
																										39.6	5.5		44				

Ex. 6 -- Personal Privcy

land_owner	Tds_mg_l	Tss_mg_l	Turbidity_ntu	Nitrate_mg_l	Tph_8015b_mg_l	Bis_2_Ethylhexyl_adipate_mg_l	Butylbenzylphthalate_mg_l	Bromodichloromethane_mg_l	Dibromochloromethane_mg_l	Surfactants_mg_l	Atrazine_mg_l	Fenarimol_mg_l	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	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_ug_l	Dibutylphthalate_mg_l	Bis_2_Ethylhexyl_phthal_mg_l	Natural_Gas_btu_scf	Natural_Gasoline_btu_scf
	89	< 5																															
	100	< 2																															
	104	< 2																															
	60.7	< 2																															
	130																																
	20	< 2																															
	60	2.4																															
	74																																
	120																																
	160	< 2																															
	112																																
	158																																
	128	< 2																															
	133	2																															
	168	2																															
	148	< 2																															
	215	< 2																															
	178																																
	120	< 2																															
	60	< 2																															
	116	< 2	< 1																														
	76	< 2	< 1		< .1																												
	124	< 2	< 1																														
	76	< 2	1																														
	320	< 2	< 1																														
	324	< 2	< 1																														
	310	2	< 1		< .1																												
	270	< 2	< 1																														
	325	< 2	< 1		< .1																												
	260	< 2	< 1																														
	< 250	< 2	< 1																														
	360	< 2	1																														
	244	< 2	< 1																														
	148																																
	160		24.3	.05		.00019																									.00261		
	126																																
	114																																
	108																																
	290	< 2	< 1																														
	120																																
	68																																
	84																																
	144		3.16	.13																											.00021		
	333	< 2	< 1																														
	70																																

Ex. 6 -- Personal Privcy

land_owner	Nitrogen_Dioxide_mg_l	Iron_Related_Bact_cfu_100_Ml	Ethene_mg_l	Aluminium_Dissolved_mg_l	Arsenic_Dissolved_mg_l	Barium_Dissolved_mg_l	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_mg_l	Manganese_Dissolved_mg_l	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	Thalium_mg_l	Thalium_Dissolved_mg_l	Vanadium_Dissolved_mg_l	Trans_1_2_Cis_1_2_Dichloroethene_ug_l	Trans_1_2_Dichloroethene_ug_l	c3_4_Methylphenol_ug_l	Total_Phosphorus_mg_l	Tetrachloroethene_ug_l	Tkn_mg_l	c1_1_1_Trichloroethane_ug_l	Trichloroethene_mg_l
				< .05		.059						< .025		5.3	< .025							.167											
				< .2		.038				14.8		.036		2.81	.016		< 1	< 1			20.8	.107											
				< .2		.042				14.4		.051		3.019	.021		< 1	< 1			2.947	.095											
				< .2		.038				13		.063		2.496	.032		< 1	< 1			24.2	.104											
				.223		.067				24.4		.22		5.03	.032		< 1	< 1			4.5	.221											
				.105		.052				22.2		.161		5.076	.015		< 1	< 1			16.1	.159											
				< .2		.049				18.9		.115		3.79	.069		< 1	< 1			36.8	.188											
				4.698		.158				32.3		15.5		8.145	.384		1.932	1.932			8.714	.218											
.01				1.128		.155			< .0002	32.9	< .004	3.239		8.204	.413	< .0002	1.498	1.498	< .007		7.785	.36		< .002									
						.102				28.6		4.795		6.206	.287		1.212	1.212			6.32	.242											
				< .2		.066				19.8		1.33		4.395	.098		< 1	< 1			4.51	.127											
				.709		.077				22		4.954		4.836	.137		1.027	1.027			4.787	.143											
				< .2		.055				19.8		.603		3.777	.057		< 1	< 1			4.056	.097											
				.403		.055				15.1		2.086		2.786	.062		< 1	< 1			3.127	.064											
				< .02		.046				16.8		1.68		3.142	.055		< 1	< 1			3.424	.08											
.07				< .2	< .003	.072			< .0002	27	< .004	.109		6.726	.023	< .0002	< 1	< 1	< .007		5.143	.222		< .002									
				.355		.044				13.6		4.771		2.545	.088		< 1	< 1			2.93	.059											

Ex. 6 -- Personal Privcy

land_owner	M_P_Xylenes_mg_l	Voc_mg_l	Toc_mg_l	c1_2_Dichloroethane_mg_l	c1_1_2_Trichloroethane_ug_l	c1_1_Dichloroethane_ug_l	c1_2_Dichloropropane_ug_l	c1_4_Dichlorobenzene_ug_l	Antimony_mg_l	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	Acetone_mg_l	Butyl_Alcohol_Tert_mg_l	Butyl_Alcohol_Tert_kb	Carbon_Tetrachloride_ug_l	Chlorobenzene_mg_l	Chlorobenzene_ug_l	Chloroform_mg_l
	< .001																								
	< .001																								
	< .001																								
	< .001																								
	< .001																								
	< .001																								
	< .001																								
	< .001																								
									< .002				< .001				< .05								
									< .002	.0495			< .001			.01	.05								