Lead_owner	sample_date	lab	sample Id	sample location	Analysis_Conductiv	Analysis_Do_mg_l	Analysis_Orp_mv	Analysis_Ph_pH_U	Fecal_Coliforms_cfu	Total_Coliforms_cfu	WetMass_mg_l	Aluminum_mg_l	Arsenic_mg_l	Barium_mg_l	Calcium_mg_l	Iron_mg_l	Magnesium_mg_l	Manganese_mg_l	Sodium_mg_l	Strontium_mg_l	Alkalinity_mg_l	Chloride_mg_l	Hardness_mg_l	Mbas_mg_l	Sulfate_mg_l	Tds_mg_l	Tss_mg_l	Turbidity_ntu	Nitrate_mg_l	Aluminum_Dissolved	Arsenic_Dissolved	Barium_Dissolved	Calcium_Dissolved	Iron_Dissolved_mg	Magnesium_Dissolve	Manganese_Dissol	Potassium_Dissolve	Potassium_Dissolved	Sodium_Dissolved	Strontium_Dissolve	M_P_Tyrkobalamines_mg_l
Ex. E - Personal Priveg	9-Jul-08	MEEL	Well-1-1					6.1	0	0						< .005	4.88					5.3		< .2		89	<5															
	20-Nov-08	DEP						7.11		<1												6.13		< .08		100	<2			< .05		0.059		< .025		5.3	< .025				0.167	
	20-Nov-08	QML	Well-1-2	Kitchen Sink				7.19	168	168		< .05		0.049		< .025	4.6	< .025		0.196		6.76		< .08		104	<2															< .001
	13-Jan-09	DEP									17300																															
	27-Jan-09	DEP									22300																															
	27-Jan-09	DEP									10200																															
	4-Feb-05	DEP									19800																															
	20-Feb-05	QML	Well-1-3	Before Treatment - Under Trailer		10.66	177.1	7.18	8	8	9100	< .05		0.036		< .025	2.87	< .025		0.086		3.18		< .2		60.7	<2															< .001
	26-Mar-09	DEP						6.8			22600										31.6	28	49			130																
	14-Apr-05	QML	Well-1-4	Outside Faucet		7.91	99.2	7.11	10	10	14300	< .1		0.044		< .05	3.5	< .025		0.095		12.1		< .02		20	<2															< .001
	13-May-05	QML	Well-1-4	Outside Faucet		7.63	405.7	7.09	13	13	9100	< .05		0.037		0.068	2.97	0.03		0.078		6.72		< .02		60	24															< .001
	14-May-05	DEP						7.2			16400										34.8	38.4	43			130				< .2		0.018	13	0.063	2.496	0.032	<1	~~<1~~		24.2	0.104	
	14-Jun-05	QML	Well-1-5	Before Treatment - Outside Faucet		6.08	533	7.49	15	15	9100	< .1		0.056		< .025	5.08	< .025		0.166		7.77		< .08		160	<2															< .001
	30-Jun-05	DEP						7.3			20100										53.4	33.7	76			158					0.105	0.052	22.2	0.161	5.076	0.025	<1	~~<1~~		16.1	0.159	
	20-Jul-05	QML	Well-1-6	Outside Faucet under Trailer		6.08	148.8	7.55	<1	<1	9000	< .05		0.058		< .025	5.86	< .025		0.18		8.16		< .08		128	<2															< .001
	13-Aug-05	QML	Well-1-6	Under Trailer		8.27	41.7	8.03	15	15	8100	< .1		0.06		< .025	5.39	< .025		0.158		13.1		< .1		130	2															< .001
	15-Sep-05	QML	Well-1-6	Under Trailer		5.85	105.8	7.61	<1	<1	12200	< .1		0.08		< .025	7.28	< .025		0.279		14.9		< .08		168	2															< .001
	12-Oct-05	QML	Well-1-3	Before Treatment - Under Trailer	227	7.27	401.9	7.69			13900	< .1		0.09		< .025	6.54	0.045		0.325		13.1		< .02		148	<2															
	26-Oct-05	DEP						7.3			20200										50	62	63			178				< .2		0.049	18.9	0.115	3.79	0.069	<1	~~<1~~		35.8	0.188	
	30-Oct-05	QML	Well-1-7	Kitchen Sink Faucet	260	2.99	56.5	7.75			21400	< .1		0.04		0.077	2.63	0.036		0.133		52		< .08		130	<2															
	30-Oct-05	QML	Well-1-6	Under Trailer	93.8	7.35	70.1	7.21			9000	< .1		0.044		< .05	1.66	< .025		0.068		9.37		< .08		60	<2															
	23-Nov-05	QML	Well-1-7	Kitchen Sink Faucet	200	2.52	91.4	7.14	<1	<1	21300	< .1		0.034		< .05	3.24	0.029		0.115		32.6		< .08		116	<2	<1														
	23-Nov-05	QML	Well-1-6	Under Trailer	163.1	8.61	106.8	7.03	9	9	9400	< .1		0.044		< .05	3.25	0.043		0.086		15.7		< .08		76	<2	<1														
	10-Dec-05	QML	Well-1-7	Kitchen Sink Faucet	237	2.26	63.3	6.98	<1	<1	25000	< .1		0.053		< .05	3.36	< .025		0.107		36.5		< .08		124	<2	<1														
	20-Jan-18	BrtcH									9900	2.03	0.0027	0.0953	20.5	0.0042	5.7	0.203	4.9	0.17		14.7		0.0876	84	74																< .004
	16-Sep-1C	DEP						7.1			20800										93.2	23.7	114			148					4.698	0.158	32.3	15.5	8.145	0.198	1.932	~~1.932~~	8.714	0.218	
	23-Sep-1C	DEP						7.3			15800		< .003								90	20.9	116			160			24.3	0.05	1.128	0.155	32.9	3.239	8.204	0.413	1.498	~~1.498~~	7.785	0.26	
	23-Sep-1C	Duke			275			6.99			21400	< .005	< .005	0.251	30.87	0.6	7.86	0.28	9.25	<1	95				13.91						1.78										
	12-Oct-1C	DEP						6.7			19400	0.563									48.8	10.9	97			126						0.102	28.6	4.795	6.206	0.287	1.212	~~1.212~~	6.32	0.242	
	19-Oct-1C	DEP						7.1													61	12.6	68			114				< .2		0.066	19.8	1.33	4.395	0.098	<1	~~<1~~		4.51	0.127	
	19-Oct-1C	DEP									15100																															
	26-Oct-1C	DEP						7.1													59.4	12.6	75			108					0.709	0.077	22	4.958	4.836	0.137	1.027	~~1.027~~	4.787	0.143	
	2-Nov-1C	DEP						6.8			15300										53	11.1	65			120				< .2		0.055	19.9	0.603	3.777	0.057	<1	~~<1~~		4.056	0.097	
	9-Nov-1C	DEP						6.8			17700										33.8	6.4	49			68					0.400	0.055	15.1	2.086	2.786	0.062	<1	~~<1~~	3.127	0.064	
	15-Nov-1C	DEP						7			17200										43.4	8.5	55			84				< .02		0.046	16.8	1.68	3.142	0.055	<1	~~<1~~		3.424	0.08	
	19-Nov-1C	DEP						7.4	<1	3	1700										84.8	10.2	95		12.88	144		3.16	0.13	< .2	< .003	0.072	27	0.109	6.726	0.023	<1	~~<1~~		5.143	0.222	
	22-Nov-1C	DEP									16700																															
	7-Dec-1C	DEP						6.8			8600										39.6	5.5	44			70					0.355	0.044	13.6	4.771	2.545	0.084	<1	~~<1~~	2.92	0.059	
	26-Apr-11	QML	Well-1-9																																							
	20-Jul-11	TAL	Well-1-10	Well							3700																															
	11-Aug-11	TAL	Well-1-10	Lawn Hydrant							3770																															
	15-Sep-11	TAL	Well-1-10	Lawn Hydrant							5260																															
	11-Oct-11	TAL	Well-1-10	Lawn Hydrant							2700																															
	25-Oct-11	TAL	Well-1-10	Lawn Hydrant							<7																															
	15-Dec-11	TAL	Well-1-11	At Well Head from Spigot							16900																															

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