

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm**

**PLC001 - Primary Lower Cottonwood River near New Ulm - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-918**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB	TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E COLI /100ML	TURBIDITY NTU
					SAMPLE ID #								
Base Flow	Grab	1/26/2007	11:00	68.00	07-A3147	<2		1.3	2.81	0.027	0.027		3
Base Flow	Grab	2/21/2007	12:45	37.00	07-A5763	4		0.9	2.46	0.037	0.040		3
Snow Melt	Grab	3/13/2007	13:20	1370.00	07-A8134	1150	90		1.86	0.592	1.590		400
Snow Melt	Grab	3/16/2007	13:15	4918.35	07-A8882	412	34	3.6	2.95	0.616	0.839		210
Snow Melt	Grab	3/19/2007	14:00	1871.73	07-A8971	251	24	2.9	3.54	0.275	0.568		130
Storm Flow	Grab	4/2/2007	15:30	1806.93	07-A11051	324	31.0		9.39	0.148	0.381	1300	150
Storm Flow	Grab	4/4/2007	13:30	1537.97	07-A11505	201	21.0		9.99	0.116	0.262		100
Storm Flow	DUP	4/4/2007	13:30	1537.97	07-A11506	378			10.00		0.258		100
E.Coli	Grab	4/9/2007	14:15	798.36	07-A12218							42	
Snow Melt	Grab	4/17/2007	13:50	975.81	07-A13716	85	11.0		8.73	0.050	0.170	22	47
Snow Melt	DUP	4/17/2007	13:50	975.81	07-A13717	86	11.0		8.72	0.051	0.169		48
Base Flow	Grab	4/20/2007	14:10	860.76	07-A14996	73	11.0		8.64	0.015	0.144	36	43
E.Coli	Grab	4/30/2007	13:55	768.07	07-A16541							60	
Base Flow	Grab	5/4/2007	12:25	568.96	07-A17809	28	6.0		8.36	0.019	0.076	17.3	17
Base Flow	DUP	5/4/2007	12:25	568.96	07-A17810	39			8.45		0.078	14.8	19
Storm Flow	Grab	5/8/2007	11:35	1925.63	07-A18171	430	54.0		13.80	0.111	0.506		220
Storm Flow	DUP	5/8/2007	11:35	1925.63	07-A18172	400			13.70		0.514		230
E.Coli	Grab	5/10/2007	13:40	1521.91	07-A19136							179.3	
E.Coli	Grab	5/17/2007	13:55	673.64	07-A20499							30.1	
E.Coli	Grab	5/23/2007	13:35	464.51	07-A21558							290.9	
Base Flow	Grab	5/30/2007	11:45	338.01	07-A22954	53	15.0		8.06	0.015	0.085	36.4	34
Base Flow	DUP	5/30/2007	11:45	338.01	07-A22955	61			8.07		0.080		34
E.Coli	Grab	6/1/2007	14:05	338.01	07-A23709							27.9	
Storm Flow	Grab	6/4/2007	13:20	682.14	07-A24016	192	28.0		9.80	0.015	0.199		98
Storm Flow	Grab	6/7/2007	14:20	1018.72	07-A25019	168	22.0		15.60	0.077	0.260	1299.7	110
Storm Flow	Grab	6/13/2007	13:50	1098.36	07-A26027	138	20.0		12.50	0.172	0.273	>2419.6	100
Storm Flow	DUP	6/13/2007	13:50	1098.36	07-A26028	175			12.40		0.293		98
Storm Flow	Grab	6/18/2007	12:40	1603.11	07-A26742	219	30.0		11.40	0.197	0.411		130
E.Coli	Grab	6/20/2007	13:45	1001.44	07-A27388							488.4	
E.Coli	Grab	6/28/2007	14:30	335.22	07-A29087							86.2	
E.Coli	DUP	6/28/2007	14:30	335.22	07-A29088							80.9	
Base Flow	DUP	7/6/2007	12:30	169.20	07-A30193	59			4.01		0.085		51
Base Flow	Grab	7/6/2007	12:30	169.20	07-A30194	70	16.0		3.91	0.023	0.081	23.1	54

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm (Continued)**

**PLC001 - Primary Lower Cottonwood River near New Ulm - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-918**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB	TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E COLI /100ML	TURBIDITY NTU
					SAMPLE ID #								
E.Coli	Grab	7/11/2007	13:50	117.43	07-A31261							13.2	
E.Coli	Grab	7/20/2007	13:45	81.62	07-A33224							9.5	
E.Coli	Grab	7/23/2007	13:40	72.19	07-A33439							7.2	
Base Flow	DUP	7/27/2007	12:45	62.42	07-A34603	41			<0.2 (non-detect)		0.109		30
Base Flow	Grab	7/27/2007	12:45	62.42	07-A34604	31	12.0		<0.2 (non-detect)	0.024	0.101	7.2	28
E.Coli	Grab	8/2/2007	14:00	49.82	07-A35442							13.4	
Base Flow	DUP	8/9/2007	12:45	61.38	07-A36737	40			<0.2 (non-detect)		0.094		21
Base Flow	Grab	8/9/2007	12:45	61.38	07-A36738	32	13.0		<0.2 (non-detect)	0.019	0.094	4.1	23
E.Coli	Grab	8/16/2007	14:15	50.73	07-A37965							14.5	
E.Coli	DUP	8/16/2007	14:15	50.73	07-A37966							13.5	
Storm Flow	Grab	8/20/2007	14:10	308.11	07-A38424	129	16.0		1.89	0.135	0.342		92
Storm Flow	DUP	8/20/2007	14:10	308.11	07-A38425	135			2.00		0.337		89
Storm Flow	Grab	8/23/2007	14:00	250.89	07-A39280	72	13.0		2.60	0.086	0.180	920.8	37
E.Coli	Grab	8/29/2007	14:05	109.91	07-A40082							70.3	
Base Flow	Grab	9/6/2007	14:00	58.35	07-A41550	43	13.0		<0.2 (non-detect)	0.018	0.097		30
Base Flow	DUP	9/6/2007	14:00	58.35	07-A41551	37			<0.2 (non-detect)		0.094		27
E.Coli	Grab	9/7/2007	13:30	104.12	07-A41837							461.1	
E.Coli	Grab	9/12/2007	13:40	57.36	07-A42569							8.5	
E.Coli	Grab	9/19/2007	13:40	66.65	07-A43902							90.8	
E.Coli	Grab	9/24/2007	13:05	49.82	07-A44541							55.6	
E.Coli	Grab	9/27/2007	13:50	49.82	07-A45333							22.6	
E.Coli	Grab	10/5/2007	14:20	143.58	07-A47292							>2419.6	
Storm Flow	Grab	10/9/2007	13:30	1619.61	07-A47587	398	46.0		10.50	0.187	0.483	>2419.6	180
Storm Flow	Grab	10/18/2007	13:20	2048.25	07-A49672	265	32.0		11.10	0.143	0.394	1119.9	140
Storm Flow	Grab	10/24/2007	12:55	1581.24	07-A50691	92	12.0		11.60	0.130	0.240	275.5	61
E.Coli	Grab	10/30/2007	12:45	934.00	07-A51552							290.9	
Base Flow	Grab	11/26/2007	14:30		07-A55727	10	5.0		10.30	0.051	0.649		9
Base Flow	Grab	12/20/2007	13:50		07-A59270	15	<2		10.20	0.032	0.048		7

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm**

**PLC010 - Primary Lower Cottonwood River near Leavenworth - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-920**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100ML	TURBIDITY NTU
					SAMPLE ID #									
Storm Flow	Grab	4/2/2007	14:46	1488.90	07-A11050		248	34		7.73	0.130	0.356	1400	120
Storm Flow	Grab	4/4/2007	12:15	1191.80	07-A11502		127	16		8.16	0.102	0.216		65
Storm Flow	DUP	4/4/2007	12:15	1191.80	07-A11503		238			8.19		0.217		65
E.Coli	Grab	4/9/2007	13:30	514.00	07-A12216								52	
Snow Melt	Grab	4/17/2007	12:30	711.30	07-A13714		99	13		7.95	0.051	0.188	100	51
E.Coli	Grab	4/20/2007	13:25	562.80	07-A15019								140	
E.Coli	Grab	4/30/2007	13:10	461.30	07-A16539								180	
Base Flow	Grab	5/4/2007	11:15	333.00	07-A17807		31	9		6.14	0.022	0.088	63.7	17
Storm Flow	Grab	5/8/2007	10:35	1598.90	07-A18169		277	37		11.90	0.097	0.398		140
E.Coli	Grab	5/10/2007	13:00	1148.60	07-A19134								461.1	
E.Coli	Grab	5/17/2007	13:05	405.80	07-A20497								115.0	
E.Coli	Grab	5/23/2007	12:57	279.00	07-A21555								166.4	
E.Coli	DUP	5/23/2007	12:57	279.00	07-A21556								115.3	
Base Flow	Grab	5/30/2007	10:50	211.00	07-A22952		42	10		6.38	0.016	0.092	275.5	25
E.Coli	Grab	6/1/2007	13:25	221.30	07-A23707								130.1	
Storm Flow	Grab	6/4/2007	12:20	491.90	07-A24014		114	18		10.00	0.021	0.076		59
Storm Flow	Grab	6/7/2007	13:20	606.90	07-A25017		126	18		13.30	0.065	0.210	1553.1	73
E.Coli	Grab	6/13/2007	13:10	335.60	07-A26035								920.8	
Storm Flow	Grab	6/18/2007	11:35	610.40	07-A26740		157	25		9.92	0.083	0.297		20
E.Coli	Grab	6/20/2007	13:00	437.50	07-A27389								1046.2	
E.Coli	Grab	6/28/2007	13:45	149.00	07-A29089								167.4	
Base Flow	Grab	7/6/2007	13:25	71.90	07-A30195		36	9		2.38	0.020	0.107	141.4	28
E.Coli	DUP	7/6/2007	13:25	71.90	07-A30199								139.1	
E.Coli	Grab	7/11/2007	13:05	47.00	07-A31262								24.1	
E.Coli	Grab	7/20/2007	13:10	34.50	07-A33225								63.8	
E.Coli	Grab	7/23/2007	13:00	32.00	07-A33440								131.7	
Base Flow	Grab	7/27/2007	11:40	28.90	07-A34605		65	22		<0.2 (non-detect)	0.035	0.185	517.2	44
E.Coli	Grab	8/2/2007	13:20	28.90	07-A35443								770.1	
Base Flow	Grab	8/9/2007	11:45	29.70	07-A36739		60	25		<0.2 (non-detect)	0.029	0.143	51.2	36
E.Coli	Grab	8/16/2007	13:35	20.70	07-A37967								23.5	
Storm Flow	Grab	8/20/2007	13:00	89.50	07-A38422		23	7		0.98	0.041	0.166		17
Storm Flow	Grab	8/23/2007	13:20	103.30	07-A39281		21	6		0.88	0.051	0.159	866.4	13

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm (Continued)**

**PLC010 - Primary Lower Cottonwood River near Leavenworth - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-920**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100ML	TURBIDITY NTU
					SAMPLE ID #									
E.Coli	Grab	8/29/2007	13:20	63.70	07-A40083								261.3	
E.Coli	DUP	8/29/2007	13:20	63.70	07-A40084								228.2	
Base Flow	Grab	9/6/2007	13:10	40.50	07-A41548		49	20		<0.2 (non-detect)	0.017	0.137		29
E.Coli	Grab	9/7/2007	12:55	69.50	07-A14838								547.5	
E.Coli	Grab	9/12/2007	13:00	50.00	07-A42570								35.4	
E.Coli	Grab	9/19/2007	13:00	101.90	07-A43903								185.0	
E.Coli	Grab	9/24/2007	12:25	152.40	07-A44542								231.0	
E.Coli	Grab	9/27/2007	13:10	149.00	07-A45334								172.3	
E.Coli	Grab	10/5/2007	13:50	240.50	07-A47293								>2419.6	
E.Coli	Grab	10/9/2007	12:45	476.50	07-A47588								>2419.6	
E.Coli	Grab	10/18/2007	12:45		07-A49673								1119.9	
E.Coli	Grab	10/24/2007	12:10		07-A50692								435.2	
E.Coli	Grab	10/30/2007	12:05		07-A51553								365.4	

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm**

**PLS005 - Primary Lower Sleepy Eye Creek near Cobden - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-919**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E. COLI /100ML	TURB. NTU
					SAMPLE ID #									
Storm Flow	Grab	4/2/2007	14:30	480.00	07-A11049		32	6		16.60	0.134	0.182	160	15
Storm Flow	Grab	4/4/2007	12:40	286.50	07-A11504		19	3.00		16.40	0.100	0.124		9
E.Coli	Grab	4/9/2007	13:40	151.90	07-A12217								1	
Snow Melt	Grab	4/17/2007	12:55	221.90	07-A13715		14.0	3.00		15.70	0.037	0.074	120	7
E.Coli	Grab	4/20/2007	13:30	132.20	07-A15020								60	
E.Coli	Grab	4/30/2007	13:18	138.00	07-A16540								68	
Base Flow	Grab	5/4/2007	11:35	89.90	07-A17808		13.0	4.00		16.60	0.006	0.036	172	6
Storm Flow	Grab	5/8/2007	10:55	463.90	07-A18170		43.0	7.00		21.10	0.104	0.167		24
E.Coli	Grab	5/10/2007	13:10	294.40	07-A19135								165.8	
E.Coli	Grab	5/17/2007	13:15	140.00	07-A20498								101	
E.Coli	Grab	5/23/2007	13:05	117.40	07-A21557								1119.9	
Base Flow	Grab	5/30/2007	11:05	83.50	07-A22953		6.0	2.00		15.30	0.021	0.034	325.5	9



**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm**

**PMC020 - Primary Middle Cottonwood River near Lamberton - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S002-247**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100ML	TURBIDITY NTU
					SAMPLE ID #									
Snowmelt	Grab	3/13/2007	11:35	2554.55*	07-A8133		176	26		2.55	0.478	0.796		83
Storm Flow	Grab	4/2/2007	13:42	795.86	07-A11047		136	22		8.32	0.130	0.255	1200	76
Storm Flow	Grab	4/4/2007	11:40	623.84	07-A11501		125	14		7.63	0.098	0.198		56
E.Coli	Grab	4/9/2007	12:45	285.64	07-A12215								56	
Snowmelt	Grab	4/17/2007	11:20	414.66	07-A13713		81	12		8.18	0.047	0.158	1	45
E.Coli	Grab	4/20/2007	12:45	300.54	07-A15017								1	
E.Coli	Grab	4/30/2007	12:30	274.65	07-A16537								170	
Base Flow	Grab	5/4/2007	10:20	200.21	07-A17806		30	12		6.13	0.032	0.066	74.9	15
Storm Flow	Grab	5/8/2007	10:00	639.75	07-A18168		68	10		11.40	0.062	0.174		52
E.Coli	Grab	5/10/2007	12:20	475.10	07-A19130								66.3	
E.Coli	dup	5/10/2007	12:20	475.10	07-A19131								298.7	
E.Coli	Grab	5/17/2007	12:25	204.92	07-A20495								59.8	
E.Coli	Grab	5/23/2007	12:20	152.56	07-A21553								131.4	
Base Flow	Grab	5/30/2007	10:00	108.99	07-A22951		33	9		5.82	0.017	0.091	79.4	25
E.Coli	Grab	6/1/2007	12:47	107.11	07-A23705								96	
Storm Flow	Grab	6/4/2007	11:45	303.27	07-A24013		226	42.00		8.05	0.092	0.287		140
Storm Flow	Grab	6/7/2007	12:30	212.57	07-A25016		58	12		10.80	0.045	0.123	517.2	40
E.Coli	Grab	6/13/2007	12:30	98.34	07-A26037								410.6	
Storm Flow	Grab	6/18/2007	10:50	180.33	07-A26739		133	24.00		5.58	0.036	0.242		56
E.Coli	Grab	6/20/2007	12:20	142.25	07-A27392								72.5	
E.Coli	Grab	6/28/2007	13:05	41.71	07-A29091								76.3	
Base Flow	Grab	7/6/2007	10:30	22.53	07-A30197		44	12.00		0.83	0.040	0.103	65.7	35
E.Coli	Grab	7/11/2007	12:25	16.70	07-A31265								36.8	
E.Coli	Grab	7/20/2007	12:27	8.90	07-A33227								52	
E.Coli	Grab	7/23/2007	12:20	6.34	07-A33442								49.1	
E.Coli	dup	7/23/2007	12:20	6.34	07-A33443								44.9	
Base Flow	Grab	7/27/2007	10:45	4.47	07-A34607		32	10.00		<0.2 (non-detect)	0.041	0.174	231	31
E.Coli	Grab	8/2/2007	12:40	3.41	07-A35445								143.9	
Base Flow	Grab	8/9/2007	10:50	6.78	07-A36741		27	11.00		<0.2 (non-detect)	0.028	0.191	151	21
E.Coli	Grab	8/16/2007	12:23	3.35	07-A37969								70	
Base Flow	Grab	8/20/2007	12:15	25.83	07-A38421		41	9.00		0.32	0.058	0.161		31
E.Coli	Grab	8/23/2007	12:40	30.27	07-A39284								1046.2	
E.Coli	Grab	8/29/2007	12:45	8.18	07-A40086								178.5	

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm (Continued)**

**PMC020 - Primary Middle Cottonwood River near Lamberton - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S002-247**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100ML	TURBIDITY NTU
					SAMPLE ID #									
Base Flow	Grab	9/6/2007	12:30	3.68	07-A41547		16	6.00		<0.2 (non-detect)	0.024	0.107		13
E.Coli	Grab	9/7/2007	12:15	3.48	07-A41840								76.1	
E.Coli	Grab	9/12/2007	12:20	2.47	07-A42572								186	
E.Coli	Grab	9/12/2007	12:20	2.47	07-A42573								141.4	
E.Coli	Grab	9/19/2007	12:20	2.74	07-A43905								191.8	
E.Coli	Grab	9/24/2007	11:47	3.02	07-A44544								125.9	
E.Coli	Grab	9/27/2007	12:27	2.88	07-A45336								114.5	
E.Coli	Grab	10/5/2007	13:05	90.53	07-A47295								>2419.6	
E.Coli	Grab	10/9/2007	12:10	257.56	07-A47590								1732.9	
E.Coli	Grab	10/18/2007	12:05	485.49	07-A49675								1119.9	
E.Coli	Grab	10/24/2007	11:32	419.27	07-A50694								365.4	
E.Coli	Grab	10/30/2007	11:25		07-A51555								313.0	

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm**

**TUP - Tertiary Plum Creek near Walnut Grove - Non-impacted stream/Western Corn Belt Plains**

**STORET CODE - S001-913**

FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100mL	TURBIDITY NTU
					SAMPLE ID #									
Storm Flow	Grab	4/2/2007	10:18	283.88	07-A11043		179	22		10.50	0.103	0.268	960	90
Storm Flow	Grab	4/4/2007	11:00	150.03	07-A11500		74	9		9.30	0.066	0.142		44
E.Coli	Grab	4/9/2007	10:10	58.69	07-A12212								58	
Snowmelt	Grab	4/17/2007	10:50	106.68	07-A13712		89	11		10.30	0.042	0.170	100	50
E.Coli	Grab	4/20/2007	10:10	74.69	07-A15014								120	
E.Coli	Grab	4/30/2007	9:50	60.79	07-A16534								160	
Base Flow	Grab	5/4/2007	9:50	44.89	07-A17805		24	12		7.86	0.023	0.049	111.0	12
Storm Flow	Grab	5/8/2007	9:20	186.83	07-A18167		130	17		13.00	0.042	0.174		56
E.Coli	Grab	5/10/2007	9:45	112.00	07-A19127								126.6	
E.Coli	Grab	5/17/2007	9:40	51.94	07-A20490								225.0	
E.Coli	Grab	5/23/2007	9:45	39.44	07-A21550								547.5	
Base Flow	Grab	5/30/2007	9:35	31.52	07-A22950		12	-detect)		8.19	0.022	0.048	435.2	12
E.Coli	Grab	6/1/2007	10:05	32.61	07-A23702								547.5	

**CHEMICAL DATA - Analytes tested for in a lab, 2007 - MVTL, New Ulm (Continued)**

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FLOW TYPE	SAMP TYPE	DATE	TIME	FLOW (ft <sup>3</sup> /sec)	LAB		TSS MG/L	TSVS MG/L	TKN MG/L	N-NO2+NO3 MG/L	P-PO4 MG/L	TP MG/L	E.COLI /100mL	TURBIDITY NTU
					SAMPLE ID #									
Storm Flow	Grab	6/4/2007	11:20	39.44	07-A24012		64	10		10.60	0.026	0.111		41
E.Coli	Grab	6/7/2007	12:15	46.77	07-A25022								547.5	
E.Coli	Grab	6/13/2007	12:15	23.36	07-A26038								517.2	
E.Coli	Dup	6/13/2007	12:15	23.36	07-A26040								727.0	
E.Coli	Grab	6/20/2007	12:00	26.81	07-A27393								76.3	
Base Flow	Grab	6/28/2007	12:40	9.79	07-A29084		7.00	2.00		4.73	0.027	0.043	648.8	6
Base Flow	Grab	7/6/2007	9:55	4.99	07-A30198		17.00	4.00		1.99	0.031	0.053	1732.9	14
E.Coli	Grab	7/11/2007	12:05	1.58	07-A31266								240.0	
E.Coli	Grab	7/20/2007	12:10	2.10	07-A33228								307.6	
E.Coli	Grab	7/23/2007	12:00	0.61	07-A33444								517.2	
Base Flow	Grab	7/27/2007	10:10	0.05	07-A34608		20.00	6.00		1.24	0.032	0.100	161.6	18
E.Coli	Dup	7/27/2007	10:10	0.05	07-A34612								156.5	
E.Coli	Grab	8/2/2007	12:20	0.00	07-A35446								224.7	
Base Flow	Grab	8/9/2007	10:15	0.31	07-A36742		40.00	10.00		0.78	0.039	0.114	613.1	36
E.Coli	Grab	8/16/2007	12:05	0.02	07-A37970								167.4	
Base Flow	Grab	8/20/2007	11:45	0.10	07-A38420		23	5		0.35	0.035	0.080		19
E.Coli	Grab	8/23/2007	12:15	7.84	07-A39285								727.0	
E.Coli	Grab	8/29/2007	12:25	2.71	07-A40087								770.1	
E.Coli	Grab	9/7/2007	11:55	0.37	07-A41841								920.8	
E.Coli	Grab	9/12/2007	12:00	2.19	07-A42574								248.9	
E.Coli	Grab	9/19/2007	12:05	8.94	07-A43906								290.9	
E.Coli	Grab	9/19/2007	12:05	8.94	07-A43907								410.6	
E.Coli	Grab	9/24/2007	11:30	6.70	07-A44545								206.4	
E.Coli	Grab	9/27/2007	12:10	9.97	07-A45337								167.0	
E.Coli	Grab	10/5/2007	12:45	8.94	07-A47296								>2419.6	
E.Coli	Grab	10/9/2007	11:50	99.76	07-A47591								2419.6	
E.Coli	Grab	10/18/2007	11:45		07-A49676								1203.3	
E.Coli	Grab	10/24/2007	11:15		07-A50695								248.1	
E.Coli	Grab	10/30/2007	11:10		07-A51556								127.4	