

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1	1	1FARKSS0004		Ammonia as N	00610	EPA350.2
Fall River Lake	FRL-1S	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1	2	1FARKSS0005		Arsenic	01002	SW846/6020
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1	3	1FARKSS0006		Cadmium	01027	SW846/6020
Fall River Lake	FRL-2S	2	2	1FARKSS0005	4/18/2012	0945	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1	4	1FARKSS0024		Chloride	00940	EPA300.0
Fall River Lake	FRL-3S	3	3	1FARKSS0006	4/18/2012	1015	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1				Chromium	01034	SW846/6020
Fall River Lake	FRL-4S	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	No Data	ug/l	0.1	1	1				Copper	01042	SW846/6020
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Hardness	00900	6010Calc
Fall River Lake	FRL-1S	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Iron	01045	SW846/6010
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Lead	01051	SW846/6020
Fall River Lake	FRL-2S	2	2	1FARKSS0005	4/18/2012	0945	0.5	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Manganese	01055	SW846/6020
Fall River Lake	FRL-3S	3	3	1FARKSS0006	4/18/2012	1015	0.5	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Mercury	71900	EPA7471A
Fall River Lake	FRL-4S	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA445.0	Pheophyin-a, fluorometric	No Data	ug/l	0.1	1	1				Nickel	01067	SW846/6020
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	0.2	ug/l	0.1	1	1				Nitrate/Nitrite as N	00630	EPA300.0
Fall River Lake	FRL-1S	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	8.8	ug/l	0.1	1	1				Orthophosphate as P	00671	EPA300.0
Fall River Lake	FRL-2S	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	6.4	ug/l	0.1	1	1				Phosphorus	00665	SW846/6010
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	5.8	ug/l	0.1	1	1				Silica	00956	SW846/6010
Fall River Lake	FRL-3S	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	9.1	ug/l	0.1	1	1				Silica Dissolved EPA 6010B	00955	EPA6010B
Fall River Lake	FRL-4S	4	4	1FARKSS0024	5/16/2012	1055	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	5.8	ug/l	0.1	1	1				Sulfate	00945	EPA300.0
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA445.0	Pheophyin-a, fluorometric	-0.9	ug/l	0.1	1	1				Total Alkalinity	00410	EPA310.1
Fall River Lake	FRL-1S	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA445.0	Pheophyin-a, fluorometric	2.7	ug/l	0.1	1	1				Total Dissolved Solids	70300	EPA160.1
Fall River Lake	FRL-2S	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA445.0	Pheophyin-a, fluorometric	2.0	ug/l	0.1	1	1				Total Kjeldahl Nitrogen	00625	EPA351.4
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA445.0	Pheophyin-a, fluorometric	1.5	ug/l	0.1	1	1				Total Organic Carbon	00680	EPA9060
Fall River Lake	FRL-3S	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA445.0	Pheophyin-a, fluorometric	4.3	ug/l	0.1	1	1				Total Suspended Solids	00530	EPA160.2
Fall River Lake	FRL-4S	4	4	1FARKSS0024	5/16/2012	1055	0.5	EPA445.0	Pheophyin-a, fluorometric	5.2	ug/l	0.1	1	1				Zinc	01092	SW846/6020
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	0.6	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	8.3	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	21.4	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	8.7	ug/l	0.1	1	1						
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	9.5	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	6.4	ug/l	0.1	1	1						
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA445.0	Pheophyin-a, fluorometric	-4.2	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA445.0	Pheophyin-a, fluorometric	4.3	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA445.0	Pheophyin-a, fluorometric	7.3	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA445.0	Pheophyin-a, fluorometric	4.4	ug/l	0.1	1	1						
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA445.0	Pheophyin-a, fluorometric	4.4	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA445.0	Pheophyin-a, fluorometric	6.2	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	0.3	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	5.9	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	10.0	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	7.3	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	5.9	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	3.4	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA445.0	Pheophyin-a, fluorometric	-3.4	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA445.0	Pheophyin-a, fluorometric	2.4	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA445.0	Pheophyin-a, fluorometric	5.3	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA445.0	Pheophyin-a, fluorometric	4.4	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA445.0	Pheophyin-a, fluorometric	2.5	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA445.0	Pheophyin-a, fluorometric	5.0	ug/l	0.1	1	1						
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	1.2	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	22.8	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	14.4	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	12.4	ug/l	0.1	1	1						
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	13.9	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	10.1	ug/l	0.1	1	1						
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA445.0	Pheophyin-a, fluorometric	-3.9	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA445.0	Pheophyin-a, fluorometric	6.9	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA445.0	Pheophyin-a, fluorometric	4.7	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA445.0	Pheophyin-a, fluorometric	4.5	ug/l	0.1	1	1						
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	EPA445.0	Pheophyin-a, fluorometric	4.4	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA445.0	Pheophyin-a, fluorometric	7.7	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA445.0	Chlorophyll-a, fluorometric, corrected	0.9	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	7.7	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	5.4	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	7.2	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	7.7	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA445.0	Chlorophyll-a, fluorometric, corrected	6.1	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA445.0	Pheophyin-a, fluorometric	-5.1	ug/l	0.1	1	1						
Fall River Lake	FRL-1S	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA445.0	Pheophyin-a, fluorometric	3.3	ug/l	0.1	1	1						
Fall River Lake	FRL-2S	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA445.0	Pheophyin-a, fluorometric	5.2	ug/l	0.1	1	1						
Fall River Lake	FRL-3S	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA445.0	Pheophyin-a, fluorometric	3.8	ug/l	0.1	1	1						
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA445.0	Pheophyin-a, fluorometric	2.9	ug/l	0.1	1	1						
Fall River Lake	FRL-4S	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA445.0	Pheophyin-a, fluorometric	7.0	ug/l	0.1	1	1						
Fall River Lake	FRL-1S																			

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA351.4	Total Kjeldahl Nitrogen	2.20	mg/l	0.15	0.2	1			2.20			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.0270	mg/l	0.01	0.1	2			0.0270			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	6010Calc	Hardness	<0.331	mgeqCaCO3/l	0.331	0.662	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6010	Iron	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6010	Phosphorus	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6010	Silica	0.0270	mg/l	0.02	0.04	2			0.0270			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Zinc	0.0023	mg/l	0.0005	0.001	2			0.0023			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-BLANK	1	1	1FARKSS0004	4/18/2012	0525	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA160.1	Total Dissolved Solids	288	mg/l	0.5	5	1			288			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA160.2	Total Suspended Solids	14.0	mg/l	0.25	5	1			14.0			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA300.0	Chloride	11.7	mg/l	0.2	1	1			11.7			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA300.0	Nitrate/Nitrite as N	0.290	mg/l	0.1	0.2	1			0.290			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA300.0	Sulfate	26.6	mg/l	0.025	0.1	1			26.6			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.760	mg/l	0.15	0.2	1			0.760			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA6010B	Silica Dissolved EPA 6010B	5.79	mg/l	0.01	0.1	2			5.79			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	EPA9060	Total Organic Carbon	4.40	mg/l	1	2	1			4.40			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	6010Calc	Hardness	189	mgeqCaCO3/l	0.331	0.662	2			189			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6010	Iron	0.705	mg/l	0.02	0.04	2			0.705			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6010	Phosphorus	0.0570	mg/l	0.02	0.04	2			0.0570			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6010	Silica	5.79	mg/l	0.02	0.04	2			5.79			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Copper	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Lead	0.0005	mg/l	0.0005	0.001	2			0.0005			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Manganese	0.0418	mg/l	0.0005	0.001	2			0.0418			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Zinc	0.0054	mg/l	0.0005	0.001	2			0.0054			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Arsenic	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	4/18/2012	0911	0.5	SW846/6020	Chromium	0.0015	mg/l	0.0005	0.001	2			0.0015			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA160.1	Total Dissolved Solids	315	mg/l	0.5	5	1			315			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA160.2	Total Suspended Solids	14.0	mg/l	0.25	5	1			14.0			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA300.0	Chloride	11.9	mg/l	0.2	1	1			11.9			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA300.0	Nitrate/Nitrite as N	0.290	mg/l	0.1	0.2	1			0.290			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA300.0	Sulfate	26.8	mg/l	0.025	0.1	1			26.8			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA310.1	Total Alkalinity	170	mgeqCaCO3/l	10	20	1			170			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA351.4	Total Kjeldahl Nitrogen	2.20	mg/l	0.15	0.2	1			2.20			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA6010B	Silica Dissolved EPA 6010B	5.94	mg/l	0.01	0.1	2			5.94			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	EPA9060	Total Organic Carbon	4.50	mg/l	1	2	1			4.50			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	6010Calc	Hardness	187	mgeqCaCO3/l	0.331	0.662	2			187			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6010	Iron	0.736	mg/l	0.02	0.04	2			0.736			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6010	Phosphorus	0.0553	mg/l	0.02	0.04	2			0.0553			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6010	Silica	5.94	mg/l	0.02	0.04	2			5.94			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Lead	0.0005	mg/l	0.0005	0.001	2			0.0005			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Manganese	0.0426	mg/l	0.0005	0.001	2			0.0426			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Zinc	0.0045	mg/l	0.0005	0.001	2			0.0045			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Arsenic	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	4/18/2012	0910	0.5	SW846/6020	Chromium	0.0014	mg/l	0.0005	0.001	2			0.0014			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA160.1	Total Dissolved Solids	286	mg/l	0.5	5	1			286			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA160.2	Total Suspended Solids	18.0	mg/l	0.25	5	1			18.0			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA300.0	Chloride	11.7	mg/l	0.2	1	1			11.7			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA300.0	Nitrate/Nitrite as N	0.300	mg/l	0.1	0.2	1			0.300			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	4/18/2012	0910	6.0	EPA300.0												

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6010	Phosphorus	0.0615	mg/l	0.02	0.04	2			0.0615			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6010	Silica	5.61	mg/l	0.02	0.04	2			5.61			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Lead	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Manganese	0.0621	mg/l	0.0005	0.001	2			0.0621			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Nickel	0.0033	mg/l	0.0005	0.001	2			0.0033			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Zinc	0.0052	mg/l	0.0005	0.001	2			0.0052			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Arsenic	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(004)	1	1	1FARKSS004	4/18/2012	0910	6.0	SW846/6020	Chromium	0.0015	mg/l	0.0005	0.001	2			0.0015			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA160.1	Total Dissolved Solids	292	mg/l	0.5	5	1			292			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA160.2	Total Suspended Solids	13.0	mg/l	0.25	5	1			13.0			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA300.0	Chloride	11.8	mg/l	0.2	1	1			11.8			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA300.0	Nitrate/Nitrite as N	0.350	mg/l	0.1	0.2	1			0.350			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA300.0	Sulfate	27.2	mg/l	0.025	0.1	1			27.2			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA310.1	Total Alkalinity	170	mgeqCaCO3/l	10	20	1			170			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.680	mg/l	0.15	0.2	1			0.680			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA6010B	Silica Dissolved EPA 6010B	5.42	mg/l	0.01	0.1	2			5.42			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	EPA9060	Total Organic Carbon	4.50	mg/l	1	2	1			4.50			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	6010Calc	Hardness	189	mgeqCaCO3/l	0.331	0.662	2			189			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6010	Iron	0.624	mg/l	0.02	0.04	2			0.624			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6010	Phosphorus	0.0622	mg/l	0.02	0.04	2			0.0622			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6010	Silica	5.42	mg/l	0.02	0.04	2			5.42			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Copper	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Manganese	0.0424	mg/l	0.0005	0.001	2			0.0424			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Nickel	0.0030	mg/l	0.0005	0.001	2			0.0030			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Zinc	0.0040	mg/l	0.0005	0.001	2			0.0040			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Arsenic	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(005)	2	2	1FARKSS005	4/18/2012	0945	0.5	SW846/6020	Chromium	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA160.1	Total Dissolved Solids	276	mg/l	0.5	5	1			276			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA160.2	Total Suspended Solids	28.0	mg/l	0.25	5	1			28.0			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA300.0	Chloride	10.4	mg/l	0.2	1	1			10.4			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA300.0	Nitrate/Nitrite as N	0.290	mg/l	0.1	0.2	1			0.290			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA300.0	Sulfate	24.8	mg/l	0.025	0.1	1			24.8			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA350.2	Ammonia as N	0.220	mg/l	0.2	0.4	1			0.220			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.490	mg/l	0.15	0.2	1			0.490			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA6010B	Silica Dissolved EPA 6010B	6.22	mg/l	0.01	0.1	2			6.22			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	EPA9060	Total Organic Carbon	4.60	mg/l	1	2	1			4.60			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	6010Calc	Hardness	181	mgeqCaCO3/l	0.331	0.662	2			181			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6010	Iron	0.845	mg/l	0.02	0.04	2			0.845			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6010	Phosphorus	0.0695	mg/l	0.02	0.04	2			0.0695			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6010	Silica	6.22	mg/l	0.02	0.04	2			6.22			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Copper	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Lead	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Manganese	0.0670	mg/l	0.0005	0.001	2			0.0670			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Zinc	0.0043	mg/l	0.0005	0.001	2			0.0043			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Arsenic	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(006)	3	3	1FARKSS006	4/18/2012	1015	0.5	SW846/6020	Chromium	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA160.1	Total Dissolved Solids	294	mg/l	0.5	5	1			294			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA160.2	Total Suspended Solids	15.0	mg/l	0.25	5	1			15.0			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA300.0	Chloride	11.6	mg/l	0.2	1	1			11.6			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA300.0	Nitrate/Nitrite as N	0.300	mg/l	0.1	0.2	1			0.300			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA300.0	Sulfate	27.3	mg/l	0.025	0.1	1			27.3			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.840	mg/l	0.087	0.2	1			0.840			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA6010B	Silica Dissolved EPA 6010B	6.24	mg/l	0.01	0.1	2			6.24			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	EPA9060	Total Organic Carbon	4.70	mg/l	1	2	1			4.70			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/20															

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	SW846/6020	Arsenic	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	4/18/2012	0830	0.5	SW846/6020	Chromium	0.0014	mg/l	0.0005	0.001	2			0.0014			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA160.1	Total Dissolved Solids	<0.5	mg/l	0.5	5	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA300.0	Chloride	<0.2	mg/l	0.2	1	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA300.0	Sulfate	<0.025	mg/l	0.025	0.1	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA310.1	Total Alkalinity	<10	mgeqCaCO3/l	10	20	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA351.4	Total Kjeldahl Nitrogen	<0.08	mg/l	0.08	0.2	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.165	mg/l	0.02	0.04	2			0.165			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	6010Calc	Hardness	<0.132	mgeqCaCO3/l	0.132	0.265	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6010	Iron	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6010	Phosphorus	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6010	Silica	0.160	mg/l	0.02	0.04	2			0.160			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Zinc	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-Blank	2	2	1FARKSS0005	5/16/2012	0530	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA160.1	Total Dissolved Solids	249	mg/l	0.5	5	1			249			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA160.2	Total Suspended Solids	13.0	mg/l	0.25	5	1			13.0			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA300.0	Chloride	13.5	mg/l	0.2	1	1			13.5			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA300.0	Sulfate	28.9	mg/l	0.025	0.1	1			28.9			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.320	mg/l	0.08	0.2	1			0.320			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.344	mg/l	0.02	0.04	2			0.344			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	EPA9060	Total Organic Carbon	4.10	mg/l	1	2	1			4.10			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	6010Calc	Hardness	167	mgeqCaCO3/l	0.132	0.265	2			167			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6010	Iron	0.180	mg/l	0.02	0.04	2			0.180			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6010	Phosphorus	0.0749	mg/l	0.02	0.04	2			0.0749			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6010	Silica	0.667	mg/l	0.02	0.04	2			0.667			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Copper	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Manganese	0.0355	mg/l	0.0005	0.001	2			0.0355			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Nickel	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Zinc	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Arsenic	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	5/16/2012	0936	0.5	SW846/6020	Chromium	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA160.1	Total Dissolved Solids	251	mg/l	0.5	5	1			251			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA160.2	Total Suspended Solids	14.0	mg/l	0.25	5	1			14.0			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA300.0	Chloride	12.8	mg/l	0.2	1	1			12.8			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA300.0	Sulfate	27.8	mg/l	0.025	0.1	1			27.8			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.210	mg/l	0.08	0.2	1			0.210			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.277	mg/l	0.02	0.04	2			0.277			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	EPA9060	Total Organic Carbon	4.20	mg/l	1	2	1			4.20			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	6010Calc	Hardness	167	mgeqCaCO3/l	0.132	0.265	2			167			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6010	Iron	0.157	mg/l	0.02	0.04	2			0.157			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6010	Phosphorus	0.0588	mg/l	0.02	0.04	2			0.0588			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6010	Silica	0.550	mg/l	0.02	0.04	2			0.550			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6020	Copper	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6020	Manganese	0.0319	mg/l	0.0005	0.001	2			0.0319			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	5/16/2012	1000	0.5	SW846/6020	Nickel	0.0031	mg/l	0.0005	0.001	2			0.0031			

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA300.0	Sulfate	28.5	mg/l	0.025	0.1	1			28.5			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA351.4	Total Kjeldahl Nitrogen	0.190	mg/l	0.08	0.2	1			0.190			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA6010B	Silica Dissolved EPA 6010B	0.410	mg/l	0.02	0.04	2			0.410			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	EPA9060	Total Organic Carbon	4.20	mg/l	1	2	1			4.20			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	6010Calc	Hardness	168	mgeqCaCO3/l	0.132	0.265	2			168			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6010	Iron	0.157	mg/l	0.02	0.04	2			0.157			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6010	Phosphorus	0.0459	mg/l	0.02	0.04	2			0.0459			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6010	Silica	0.674	mg/l	0.02	0.04	2			0.674			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Copper	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Manganese	0.0463	mg/l	0.0005	0.001	2			0.0463			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Nickel	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Zinc	0.0013	mg/l	0.0005	0.001	2			0.0013			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Arsenic	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	5/16/2012	1000	6.0	SW846/6020	Chromium	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA160.1	Total Dissolved Solids	246	mg/l	0.5	5	1			246			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA160.2	Total Suspended Solids	17.0	mg/l	0.25	5	1			17.0			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA300.0	Chloride	16.8	mg/l	0.2	1	1			16.8			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA300.0	Sulfate	29.1	mg/l	0.025	0.1	1			29.1			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.250	mg/l	0.08	0.2	1			0.250			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA6010B	Silica Dissolved EPA 6010B	2.88	mg/l	0.02	0.04	2			2.88			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	EPA9060	Total Organic Carbon	4.20	mg/l	1	2	1			4.20			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	6010Calc	Hardness	168	mgeqCaCO3/l	0.132	0.265	2			168			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6010	Iron	0.155	mg/l	0.02	0.04	2			0.155			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6010	Phosphorus	0.0556	mg/l	0.02	0.04	2			0.0556			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6010	Silica	0.580	mg/l	0.02	0.04	2			0.580			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Copper	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Manganese	0.0359	mg/l	0.0005	0.001	2			0.0359			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Nickel	0.0032	mg/l	0.0005	0.001	2			0.0032			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Zinc	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Arsenic	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	5/16/2012	0935	0.5	SW846/6020	Chromium	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA160.1	Total Dissolved Solids	239	mg/l	0.5	5	1			239			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA160.2	Total Suspended Solids	19.0	mg/l	0.25	5	1			19.0			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA300.0	Chloride	13.2	mg/l	0.2	1	1			13.2			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA300.0	Sulfate	28.2	mg/l	0.025	0.1	1			28.2			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.150	mg/l	0.08	0.2	1			0.150			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.492	mg/l	0.02	0.04	2			0.492			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	EPA9060	Total Organic Carbon	4.30	mg/l	1	2	1			4.30			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	6010Calc	Hardness	166	mgeqCaCO3/l	0.132	0.265	2			166			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6010	Iron	0.140	mg/l	0.02	0.04	2			0.140			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6010	Phosphorus	0.0495	mg/l	0.02	0.04	2			0.0495			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6010	Silica	0.697	mg/l	0.02	0.04	2			0.697			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Copper	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Manganese	0.0465	mg/l	0.0005	0.001	2			0.0465			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Nickel	0.0032	mg/l	0.0005	0.001	2			0.0032			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Zinc	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Arsenic	0.0013	mg/l	0.0005	0.001	2			0.0013			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	5/16/2012	0905	0.5	SW846/6020	Chromium	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	EPA160.1	Total Dissolved Solids	257	mg/l	0.5	5	1			257			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	EPA160.2	Total Suspended Solids	26.0	mg/l	0.25	5	1			26.0	</		

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	EPA9060	Total Organic Carbon	4.20	mg/l	1	2	1			4.20			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	6010Calc	Hardness	176	mgeqCaCO3/l	0.132	0.265	2			176			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6010	Iron	0.574	mg/l	0.02	0.04	2			0.574			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6010	Phosphorus	0.0850	mg/l	0.02	0.04	2			0.0850			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6010	Silica	1.75	mg/l	0.02	0.04	2			1.75			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Copper	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Lead	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Manganese	0.132	mg/l	0.0005	0.001	2			0.132			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Nickel	0.0037	mg/l	0.0005	0.001	2			0.0037			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Zinc	0.0046	mg/l	0.0005	0.001	2			0.0046			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Arsenic	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	5/16/2012	1055	0.5	SW846/6020	Chromium	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA160.1	Total Dissolved Solids	<10	mg/l	10	10	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA160.2	Total Suspended Solids	<1	mg/l	1	1	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA300.0	Chloride	<0.2	mg/l	0.2	1	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA300.0	Orthophosphate as P	0.0874	mg/l	0.05	0.1	1			0.0874			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA300.0	Sulfate	<0.025	mg/l	0.025	0.1	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA310.1	Total Alkalinity	<10	mgeqCaCO3/l	10	20	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA351.4	Total Kjeldahl Nitrogen	<0.07	mg/l	0.07	0.2	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.113	mg/l	0.02	0.04	2			0.113			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	6010Calc	Hardness	<0.132	mgeqCaCO3/l	0.132	0.265	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6010	Iron	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6010	Phosphorus	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6010	Silica	0.132	mg/l	0.02	0.04	2			0.132			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Zinc	0.0028	mg/l	0.0005	0.001	2			0.0028			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-BLANK	3	3	1FARKSS0006	6/18/2012	0545	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA160.1	Total Dissolved Solids	200	mg/l	10	10	1			200			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA160.2	Total Suspended Solids	40.0	mg/l	3	3	1			40.0			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA300.0	Chloride	13.2	mg/l	0.2	1	1			13.2			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA300.0	Sulfate	25.8	mg/l	0.025	0.1	1			25.8			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA310.1	Total Alkalinity	150	mgeqCaCO3/l	50	100	1			150			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.500	mg/l	0.07	0.2	1			0.500			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.81	mg/l	0.02	0.04	2			1.81			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	EPA9060	Total Organic Carbon	3.60	mg/l	1	2	1			3.60			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	6010Calc	Hardness	170	mgeqCaCO3/l	0.132	0.265	2			170			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6010	Iron	0.827	mg/l	0.02	0.04	2			0.827			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6010	Phosphorus	0.0471	mg/l	0.02	0.04	2			0.0471			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6010	Silica	2.81	mg/l	0.02	0.04	2			2.81			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Copper	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Lead	0.00097	mg/l	0.0005	0.001	2			0.00097			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Manganese	0.122	mg/l	0.0005	0.001	2			0.122			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Nickel	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Zinc	0.0057	mg/l	0.0005	0.001	2			0.0057			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Arsenic	0.0010	mg/l	0.0005	0.001	2			0.0010			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S-DUP	3	3	1FARKSS0006	6/18/2012	0956	0.5	SW846/6020	Chromium	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA160.1	Total Dissolved Solids	220	mg/l	10	10	1			220			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA160.2	Total Suspended Solids	42.0	mg/l	2	2	1			42.0			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA300.0	Chloride	13.0	mg/l	0.2	1	1			13.0			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA300.0	Sulfate	25.2	mg/l	0.025	0.1	1			25.2			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.330	mg/l	0.07	0.2	1			0.330			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.39	mg/l									

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Manganese	0.0872	mg/l	0.0005	0.001	2			0.0872			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Nickel	0.0033	mg/l	0.0005	0.001	2			0.0033			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Zinc	0.0069	mg/l	0.0005	0.001	2			0.0069			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Arsenic	0.00091	mg/l	0.0005	0.001	2			0.00091			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	6/18/2012	0920	0.5	SW846/6020	Chromium	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA160.1	Total Dissolved Solids	210	mg/l	10	10	1			210			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA160.2	Total Suspended Solids	15.0	mg/l	1	1	1			15.0			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA300.0	Chloride	13.0	mg/l	0.2	1	1			13.0			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA300.0	Sulfate	25.6	mg/l	0.025	0.1	1			25.6			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA310.1	Total Alkalinity	150	mgeqCaCO3/l	10	20	1			150			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA351.4	Total Kjeldahl Nitrogen	0.420	mg/l	0.07	0.2	1			0.420			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA6010B	Silica Dissolved EPA 6010B	1.37	mg/l	0.02	0.04	2			1.37			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	EPA9060	Total Organic Carbon	3.70	mg/l	1	2	1			3.70			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	6010Calc	Hardness	171	mgeqCaCO3/l	0.132	0.265	2			171			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6010	Iron	0.856	mg/l	0.02	0.04	2			0.856			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6010	Phosphorus	0.0607	mg/l	0.02	0.04	2			0.0607			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6010	Silica	3.33	mg/l	0.02	0.04	2			3.33			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Lead	0.0010	mg/l	0.0005	0.001	2			0.0010			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Manganese	0.285	mg/l	0.0005	0.001	2			0.285			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Nickel	0.0042	mg/l	0.0005	0.001	2			0.0042			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Zinc	0.0062	mg/l	0.0005	0.001	2			0.0062			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Arsenic	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	6/18/2012	0920	6.0	SW846/6020	Chromium	0.0009	mg/l	0.0005	0.001	2			0.0009			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA160.1	Total Dissolved Solids	210	mg/l	10	10	1			210			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA160.2	Total Suspended Solids	34.0	mg/l	3	3	1			34.0			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA300.0	Chloride	13.1	mg/l	0.2	1	1			13.1			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA300.0	Sulfate	25.8	mg/l	0.025	0.1	1			25.8			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA310.1	Total Alkalinity	150	mgeqCaCO3/l	10	20	1			150			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.680	mg/l	0.07	0.2	1			0.680			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.72	mg/l	0.02	0.04	2			1.72			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	EPA9060	Total Organic Carbon	3.90	mg/l	1	2	1			3.90			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	6010Calc	Hardness	167	mgeqCaCO3/l	0.132	0.265	2			167			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6010	Iron	0.616	mg/l	0.02	0.04	2			0.616			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6010	Phosphorus	0.0514	mg/l	0.02	0.04	2			0.0514			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6010	Silica	2.30	mg/l	0.02	0.04	2			2.30			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Copper	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Lead	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Manganese	0.102	mg/l	0.0005	0.001	2			0.102			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Nickel	0.0033	mg/l	0.0005	0.001	2			0.0033			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Zinc	0.0050	mg/l	0.0005	0.001	2			0.0050			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Arsenic	0.0011	mg/l	0.0005	0.001	2			0.0011			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	6/18/2012	1025	0.5	SW846/6020	Chromium	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA160.1	Total Dissolved Solids	200	mg/l	10	10	1			200			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA160.2	Total Suspended Solids	41.0	mg/l	3	3	1			41.0			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA300.0	Chloride	13.1	mg/l	0.2	1	1			13.1			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA300.0	Sulfate	25.5	mg/l	0.025	0.1	1			25.5			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA310.1	Total Alkalinity	150	mgeqCaCO3/l	10	20	1			150			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.400	mg/l	0.07	0.2	1			0.400			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.21	mg/l	0.02	0.04	2			1.21			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	EPA9060	Total Organic Carbon	3.70	mg/l	1	2	1			3.70			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	6010Calc	Hardness	170	mgeqCaCO3/l	0.132	0.265	2			170			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	SW846/6010	Iron	0.765	mg/l	0.02	0.04	2			0.765			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	SW846/6010	Phosphorus	0.0565	mg/l	0.02	0.04	2			0.0565			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	6/18/2012	0955	0.5	SW846/6010	Silica	2.62	mg/l	0.02	0.04	2			2.62			

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA160.2	Total Suspended Solids	33.0	mg/l	2	2	1			33.0			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA300.0	Chloride	13.0	mg/l	0.2	1	1			13.0			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA300.0	Nitrate/Nitrite as N	<0.1	mg/l	0.1	0.2	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA300.0	Sulfate	25.7	mg/l	0.025	0.1	1			25.7			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA310.1	Total Alkalinity	160	mgeqCaCO3/l	10	20	1			160			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.580	mg/l	0.07	0.2	1			0.580			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.39	mg/l	0.02	0.04	2			1.39			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	EPA9060	Total Organic Carbon	3.90	mg/l	1	2	1			3.90			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	6010Calc	Hardness	173	mgeqCaCO3/l	0.132	0.265	2			173			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6010	Iron	0.842	mg/l	0.02	0.04	2			0.842			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6010	Phosphorus	0.0780	mg/l	0.02	0.04	2			0.0780			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6010	Silica	3.19	mg/l	0.02	0.04	2			3.19			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Lead	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Manganese	0.371	mg/l	0.0005	0.001	2			0.371			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Nickel	0.0037	mg/l	0.0005	0.001	2			0.0037			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Zinc	0.0058	mg/l	0.0005	0.001	2			0.0058			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Arsenic	0.0020	mg/l	0.0005	0.001	2			0.0020			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	6/18/2012	0840	0.5	SW846/6020	Chromium	0.0009	mg/l	0.0005	0.001	2			0.0009			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA160.1	Total Dissolved Solids	<0.5	mg/l	0.5	5	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA300.0	Chloride	<0.2	mg/l	0.2	1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA300.0	Sulfate	<0.025	mg/l	0.025	0.1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA310.1	Total Alkalinity	<10	mg/l	10	20	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA351.4	Total Kjeldahl Nitrogen	<0.07	mg/l	0.07	0.2	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.129	mg/l	0.02	0.04	2			0.129			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	6010Calc	Hardness	<0.331	mgeqCaCO3/l	0.331	0.662	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6010	Iron	0.182	mg/l	0.02	0.04	2			0.182			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6010	Phosphorus	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6010	Silica	0.129	mg/l	0.02	0.04	2			0.129			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Zinc	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	7/17/2012	0640	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA160.1	Total Dissolved Solids	255	mg/l	0.5	5	1			255			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA160.2	Total Suspended Solids	6	mg/l	0.25	5	1			6			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA300.0	Chloride	14.1	mg/l	0.2	1	1			14.1			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA300.0	Nitrate/Nitrite as N	0.0378	mg/l	0.02	0.02	1			0.0378			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA300.0	Sulfate	26.5	mg/l	0.025	0.1	1			26.5			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA310.1	Total Alkalinity	150	mg/l	50	100	1			150			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.39	mg/l	0.07	0.2	1			0.39			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.14	mg/l	0.02	0.04	2			1.14			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	EPA9060	Total Organic Carbon	4.5	mg/l	1	2	1			4.5			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	6010Calc	Hardness	175	mgeqCaCO3/l	0.331	0.662	2			175			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6010	Iron	0.425	mg/l	0.02	0.04	2			0.425			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6010	Phosphorus	0.0479	mg/l	0.02	0.04	2			0.0479			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6010	Silica	2.11	mg/l	0.02	0.04	2			2.11			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Manganese	0.0862	mg/l	0.0005	0.001	2			0.0862			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Zinc	0.015	mg/l	0.0005	0.001	2			0.015			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Arsenic	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Dup	1	1	1FARKSS0004	7/17/2012	1046	0.5	SW846/6020	Chromium	0.0031	mg/l	0.00								

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.29	mg/l	0.07	0.2	1			0.29			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.14	mg/l	0.02	0.04	2			1.14			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	EPA9060	Total Organic Carbon	4.6	mg/l	1	2	1			4.6			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	6010Calc	Hardness	177	mgeqCaCO3/l	0.331	0.662	2			177			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6010	Iron	0.477	mg/l	0.02	0.04	2			0.477			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6010	Phosphorus	0.0392	mg/l	0.02	0.04	2			0.0392			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6010	Silica	2.33	mg/l	0.02	0.04	2			2.33			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Manganese	0.0882	mg/l	0.0005	0.001	2			0.0882			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Zinc	0.0052	mg/l	0.0005	0.001	2			0.0052			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Arsenic	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	7/17/2012	1045	0.5	SW846/6020	Chromium	0.0032	mg/l	0.0005	0.001	2			0.0032			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA160.1	Total Dissolved Solids	256	mg/l	0.5	5	1			256			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA160.2	Total Suspended Solids	22	mg/l	0.25	5	1			22			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA300.0	Chloride	14.1	mg/l	0.2	1	1			14.1			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA300.0	Nitrate/Nitrite as N	0.0562	mg/l	0.02	0.02	1			0.0562			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA300.0	Sulfate	27.2	mg/l	0.025	0.1	1			27.2			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA310.1	Total Alkalinity	160	mg/l	10	20	1			160			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA350.2	Ammonia as N	0.26	mg/l	0.2	0.4	1			0.26			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA351.4	Total Kjeldahl Nitrogen	0.29	mg/l	0.07	0.2	1			0.29			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA6010B	Silica Dissolved EPA 6010B	1.21	mg/l	0.02	0.04	2			1.21			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	EPA9060	Total Organic Carbon	4.8	mg/l	1	2	1			4.8			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	6010Calc	Hardness	179	mgeqCaCO3/l	0.331	0.662	2			179			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6010	Iron	0.88	mg/l	0.02	0.04	2			0.88			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6010	Phosphorus	0.0745	mg/l	0.02	0.04	2			0.0745			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6010	Silica	3.28	mg/l	0.02	0.04	2			3.28			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Lead	0.0006	mg/l	0.0005	0.001	2			0.0006			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Manganese	0.2	mg/l	0.0005	0.001	2			0.2			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Nickel	0.0033	mg/l	0.0005	0.001	2			0.0033			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Zinc	0.0069	mg/l	0.0005	0.001	2			0.0069			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Arsenic	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	7/17/2012	1045	6.0	SW846/6020	Chromium	0.0038	mg/l	0.0005	0.001	2			0.0038			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA160.1	Total Dissolved Solids	233	mg/l	0.5	5	1			233			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA160.2	Total Suspended Solids	16	mg/l	0.25	5	1			16			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA300.0	Chloride	14.2	mg/l	0.2	1	1			14.2			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA300.0	Sulfate	27.3	mg/l	0.025	0.1	1			27.3			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA310.1	Total Alkalinity	160	mg/l	10	20	1			160			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.22	mg/l	0.07	0.2	1			0.22			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.05	mg/l	0.02	0.04	2			1.05			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	EPA9060	Total Organic Carbon	4.9	mg/l	1	2	1			4.9			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	6010Calc	Hardness	175	mgeqCaCO3/l	0.331	0.662	2			175			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6010	Iron	0.35	mg/l	0.02	0.04	2			0.35			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6010	Phosphorus	0.0485	mg/l	0.02	0.04	2			0.0485			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6010	Silica	1.85	mg/l	0.02	0.04	2			1.85			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Manganese	0.071	mg/l	0.0005	0.001	2			0.071			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Nickel	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Zinc	0.005	mg/l	0.0005	0.001	2			0.005			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Arsenic	0.0027	mg/l	0.0005	0.001	2			0.0027			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	7/17/2012	1025	0.5	SW846/6020	Chromium	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA160.1	Total Dissolved Solids	243	mg/l	0.5	5	1			243			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA160.2	Total Suspended Solids	14	mg/l	0.25	5	1			14			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA300.0	Chloride	14.2	mg/l	0.2	1	1			14.2			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA300.0	Nitrate/Nitrite as N	0.0292	mg/l	0.02	0.02	1			0.0292			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	EPA300.0	Sulfate	27.3	mg/l	0.025	0.1	1			27.3			
Fall River Lake	F																			

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6010	Silica	2.29	mg/l	0.02	0.04	2			2.29			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Manganese	0.0953	mg/l	0.0005	0.001	2			0.0953			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Nickel	0.0142	mg/l	0.0005	0.001	2			0.0142			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Zinc	0.004	mg/l	0.0005	0.001	2			0.004			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Arsenic	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	7/17/2012	1000	0.5	SW846/6020	Chromium	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA160.1	Total Dissolved Solids	236	mg/l	0.5	5	1			236			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA160.2	Total Suspended Solids	23	mg/l	0.25	5	1			23			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA300.0	Chloride	14.2	mg/l	0.2	1	1			14.2			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA300.0	Nitrate/Nitrite as N	0.117	mg/l	0.02	0.02	1			0.117			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA300.0	Sulfate	26.2	mg/l	0.025	0.1	1			26.2			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA310.1	Total Alkalinity	160	mg/l	10	20	1			160			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA350.2	Ammonia as N	0.24	mg/l	0.2	0.4	1			0.24			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.31	mg/l	0.07	0.2	1			0.31			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA6010B	Silica Dissolved EPA 6010B	1.39	mg/l	0.02	0.04	2			1.39			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA7471A	Mercury	<0.000005	mg/l	0.000005	0.00001	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	EPA9060	Total Organic Carbon	4.7	mg/l	1	2	1			4.7			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	6010Calc	Hardness	178	mgeqCaCO3/l	0.331	0.662	2			178			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6010	Iron	0.67	mg/l	0.02	0.04	2			0.67			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6010	Phosphorus	0.0797	mg/l	0.02	0.04	2			0.0797			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6010	Silica	3.12	mg/l	0.02	0.04	2			3.12			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Lead	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Manganese	0.242	mg/l	0.0005	0.001	2			0.242			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Nickel	0.0034	mg/l	0.0005	0.001	2			0.0034			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Zinc	0.0061	mg/l	0.0005	0.001	2			0.0061			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Arsenic	0.004	mg/l	0.0005	0.001	2			0.004			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	7/17/2012	0925	0.5	SW846/6020	Chromium	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA160.1	Total Dissolved Solids	<0.5	mg/l	0.5	5	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA300.0	Chloride	<0.2	mg/l	0.2	1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA300.0	Sulfate	<0.025	mg/l	0.025	0.1	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA310.1	Total Alkalinity	<10	mg/l	10	20	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA351.4	Total Kjeldahl Nitrogen	<0.07	mg/l	0.07	0.2	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.0753	mg/l	0.02	0.04	2			0.0753			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA7471A	Mercury	0.000016	mg/l	0.000005	0.00001	1			0.000016			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	6010Calc	Hardness	<0.132	mgeqCaCO3/l	0.132	0.265	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6010	Iron	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6010	Phosphorus	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6010	Silica	0.0753	mg/l	0.02	0.04	2			0.0753			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Zinc	0.0011	mg/l	0.0005	0.001	2			0.0011			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-Blank	1	1	1FARKSS0004	9/18/2012	0520	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA160.1	Total Dissolved Solids	228	mg/l	0.5	5	1			228			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA160.2	Total Suspended Solids	24	mg/l	0.25	5	1			24			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA300.0	Chloride	15.4	mg/l	0.2	1	1			15.4			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA300.0	Nitrate/Nitrite as N	0.235	mg/l	0.02	0.02	1			0.235			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA300.0	Sulfate	27	mg/l	0.025	0.1	1			27			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.72	mg/l	0.07	0.2	1			0.72			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA6010B	Silica Dissolved EPA 6010B	3.23	mg/l	0.02	0.04	2			3.23			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA7471A	Mercury	0.000011	mg/l	0.000005	0.00001	1			0.000011			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	EPA9060	Total Organic Carbon	4.6	mg/l	1	2	1			4.6			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	6010Calc	Hardness	168	mgeqCaCO3/l	0.132	0.265	2			168			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	SW846/6010	Iron	0.562	mg/l	0.02	0.04	2			0.562			
Fall River Lake	FRL-1S-DUP	1																		

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S-DUP	1	1	1FARKSS0004	9/18/2012	1001	0.5	SW846/6020	Chromium	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA160.1	Total Dissolved Solids	232	mg/l	0.5	5	1			232			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA160.2	Total Suspended Solids	17	mg/l	0.25	5	1			17			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA300.0	Chloride	15.5	mg/l	0.2	1	1			15.5			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA300.0	Nitrate/Nitrite as N	0.232	mg/l	0.02	0.02	1			0.232			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA300.0	Sulfate	27	mg/l	0.025	0.1	1			27			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.42	mg/l	0.07	0.2	1			0.42			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA6010B	Silica Dissolved EPA 6010B	3.17	mg/l	0.02	0.04	2			3.17			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA7471A	Mercury	0.000013	mg/l	0.000005	0.00001	1			0.000013			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	EPA9060	Total Organic Carbon	4.5	mg/l	1	2	1			4.5			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	6010Calc	Hardness	168	mgeqCaCO3/l	0.132	0.265	2			168			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6010	Iron	0.527	mg/l	0.02	0.04	2			0.527			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6010	Phosphorus	0.08	mg/l	0.02	0.04	2			0.08			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6010	Silica	3.17	mg/l	0.02	0.04	2			3.17			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Copper	0.0013	mg/l	0.0005	0.001	2			0.0013			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Lead	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Manganese	0.0698	mg/l	0.0005	0.001	2			0.0698			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Nickel	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Zinc	0.0022	mg/l	0.0005	0.001	2			0.0022			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Arsenic	0.0025	mg/l	0.0005	0.001	2			0.0025			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	9/18/2012	1000	0.5	SW846/6020	Chromium	0.0007	mg/l	0.0005	0.001	2			0.0007			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA160.1	Total Dissolved Solids	233	mg/l	0.5	5	1			233			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA160.2	Total Suspended Solids	43	mg/l	0.25	5	1			43			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA300.0	Chloride	15.4	mg/l	0.2	1	1			15.4			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA300.0	Nitrate/Nitrite as N	0.23	mg/l	0.02	0.02	1			0.23			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA300.0	Sulfate	26.9	mg/l	0.025	0.1	1			26.9			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA351.4	Total Kjeldahl Nitrogen	0.7	mg/l	0.07	0.2	1			0.7			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA6010B	Silica Dissolved EPA 6010B	3.58	mg/l	0.02	0.04	2			3.58			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA7471A	Mercury	0.00001	mg/l	0.000005	0.00001	1			0.00001			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	EPA9060	Total Organic Carbon	4.7	mg/l	1	2	1			4.7			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	6010Calc	Hardness	168	mgeqCaCO3/l	0.132	0.265	2			168			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6010	Iron	0.917	mg/l	0.02	0.04	2			0.917			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6010	Phosphorus	0.0954	mg/l	0.02	0.04	2			0.0954			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6010	Silica	3.58	mg/l	0.02	0.04	2			3.58			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Lead	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Manganese	0.143	mg/l	0.0005	0.001	2			0.143			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Nickel	0.0035	mg/l	0.0005	0.001	2			0.0035			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Zinc	0.0029	mg/l	0.0005	0.001	2			0.0029			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Arsenic	0.0028	mg/l	0.0005	0.001	2			0.0028			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	9/18/2012	1000	6.0	SW846/6020	Chromium	0.00084	mg/l	0.0005	0.001	2			0.00084			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA160.1	Total Dissolved Solids	237	mg/l	0.5	5	1			237			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA160.2	Total Suspended Solids	26	mg/l	0.25	5	1			26			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA300.0	Chloride	15.4	mg/l	0.2	1	1			15.4			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA300.0	Nitrate/Nitrite as N	0.244	mg/l	0.02	0.02	1			0.244			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA300.0	Sulfate	26.9	mg/l	0.025	0.1	1			26.9			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.61	mg/l	0.07	0.2	1			0.61			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA6010B	Silica Dissolved EPA 6010B	3.62	mg/l	0.02	0.04	2			3.62			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA7471A	Mercury	0.00001	mg/l	0.000005	0.00001	1			0.00001			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	EPA9060	Total Organic Carbon	4.7	mg/l	1	2	1			4.7			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	6010Calc	Hardness	167	mgeqCaCO3/l	0.132	0.265	2			167			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6010	Iron	0.691	mg/l	0.02	0.04	2			0.691			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6010	Phosphorus	0.0986	mg/l	0.02	0.04	2			0.0986			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6010	Silica	3.62	mg/l	0.02	0.04	2			3.62			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6020	Copper	0.0014	mg/l	0.0005	0.001	2			0.0014			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6020	Lead	0.0008	mg/l	0.0005	0.001	2			0.0008			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6020	Manganese	0.0889	mg/l	0.0005	0.001	2			0.0889			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6020	Nickel	0.0032	mg/l	0.0005	0.001	2			0.0032			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	9/18/2012	0945	0.5	SW846/6020	Zinc	0.0026	mg/l</									

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA300.0	Sulfate	26.9	mg/l	0.025	0.1	1			26.9			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.52	mg/l	0.07	0.2	1			0.52			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA6010B	Silica Dissolved EPA 6010B	3.6	mg/l	0.02	0.04	2			3.6			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA7471A	Mercury	0.000009	mg/l	0.000005	0.00001	1			0.000009			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	EPA9060	Total Organic Carbon	4.5	mg/l	1	2	1			4.5			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	6010Calc	Hardness	169	mgeqCaCO3/l	0.132	0.265	2			169			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6010	Iron	0.87	mg/l	0.02	0.04	2			0.87			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6010	Phosphorus	0.0717	mg/l	0.02	0.04	2			0.0717			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6010	Silica	3.6	mg/l	0.02	0.04	2			3.6			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Lead	0.0012	mg/l	0.0005	0.001	2			0.0012			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Manganese	0.127	mg/l	0.0005	0.001	2			0.127			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Nickel	0.0035	mg/l	0.0005	0.001	2			0.0035			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Zinc	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Arsenic	0.0027	mg/l	0.0005	0.001	2			0.0027			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	9/18/2012	0935	0.5	SW846/6020	Chromium	0.00093	mg/l	0.0005	0.001	2			0.00093			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA160.1	Total Dissolved Solids	244	mg/l	0.5	5	1			244			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA160.2	Total Suspended Solids	46	mg/l	0.25	5	1			46			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA300.0	Chloride	15.5	mg/l	0.2	1	1			15.5			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA300.0	Nitrate/Nitrite as N	0.269	mg/l	0.02	0.02	1			0.269			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA300.0	Sulfate	27.1	mg/l	0.025	0.1	1			27.1			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.64	mg/l	0.07	0.2	1			0.64			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA6010B	Silica Dissolved EPA 6010B	3.84	mg/l	0.02	0.04	2			3.84			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA7471A	Mercury	0.00001	mg/l	0.000005	0.00001	1			0.00001			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	EPA9060	Total Organic Carbon	4.6	mg/l	1	2	1			4.6			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	6010Calc	Hardness	170	mgeqCaCO3/l	0.132	0.265	2			170			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6010	Iron	1.04	mg/l	0.02	0.04	2			1.04			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6010	Phosphorus	0.1	mg/l	0.02	0.04	2			0.1			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6010	Silica	3.84	mg/l	0.02	0.04	2			3.84			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Copper	0.0019	mg/l	0.0005	0.001	2			0.0019			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Lead	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Manganese	0.195	mg/l	0.0005	0.001	2			0.195			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Nickel	0.0037	mg/l	0.0005	0.001	2			0.0037			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Zinc	0.0033	mg/l	0.0005	0.001	2			0.0033			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Arsenic	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	9/18/2012	0900	0.5	SW846/6020	Chromium	0.0011	mg/l	0.0005	0.001	2			0.0011			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA160.1	Total Dissolved Solids	18	mg/l	0.5	5	1			18			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA300.0	Chloride	<0.2	mg/l	0.2	1	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA300.0	Sulfate	<0.025	mg/l	0.025	0.1	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA310.1	Total Alkalinity	<10	mg/l	10	20	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA351.4	Total Kjeldahl Nitrogen	<0.07	mg/l	0.07	0.2	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA6010B	Silica Dissolved EPA 6010B	0.0547	mg/l	0.001	0.002	2			0.0547			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA7471A	Mercury	0.000006	mg/l	0.000005	0.00001	1			0.000006			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	EPA9060	Total Organic Carbon	<1	mg/l	1	2	1			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	6010Calc	Hardness	<0.132	mgeqCaCO3/l	0.132	0.265	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6010	Iron	<0.02	mg/l	0.02	0.04	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6010	Phosphorus	2.63	mg/l	0.02	0.04	2			2.63			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6010	Silica	0.102	mg/l	0.02	0.04	2			0.102			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Copper	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Manganese	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Nickel	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Zinc	0.00064	mg/l	0.0005	0.001	2			0.00064			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Arsenic	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-BLANK	2	2	1FARKSS0005	8/21/2012	0520	0.0	SW846/6020	Chromium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	EPA160.1	Total Dissolved Solids	494	mg/l	0.5	5	1			494			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	EPA160.2	Total Suspended Solids	21	mg/l	0.25	5	1			21			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	EPA300.0	Chloride	15.2	mg/l	0.2	1	1			15.2			
Fall River Lake	FRL-2S-DUP	2	2																	

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	6010Calc	Hardness	175	mgeqCaCO3/l	0.132	0.265	2			175			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6010	Iron	0.238	mg/l	0.02	0.04	2			0.238			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6010	Phosphorus	2.47	mg/l	0.02	0.04	2			2.47			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6010	Silica	2.15	mg/l	0.02	0.04	2			2.15			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Copper	0.0015	mg/l	0.0005	0.001	2			0.0015			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Manganese	0.0914	mg/l	0.0005	0.001	2			0.0914			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Nickel	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Zinc	0.0016	mg/l	0.0005	0.001	2			0.0016			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Arsenic	0.0035	mg/l	0.0005	0.001	2			0.0035			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S-DUP	2	2	1FARKSS0005	8/21/2012	0911	0.5	SW846/6020	Chromium	0.0028	mg/l	0.0005	0.001	2			0.0028			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA160.1	Total Dissolved Solids	488	mg/l	0.5	5	1			488			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA160.2	Total Suspended Solids	12	mg/l	0.25	5	1			12			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA300.0	Chloride	15.2	mg/l	0.2	1	1			15.2			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA300.0	Sulfate	26.7	mg/l	0.025	0.1	1			26.7			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.57	mg/l	0.07	0.5	1			0.57			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.542	mg/l	0.001	0.002	2			0.542			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA7471A	Mercury	0.000006	mg/l	0.000005	0.00001	1			0.000006			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	EPA9060	Total Organic Carbon	4.5	mg/l	1	2	1			4.5			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	6010Calc	Hardness	176	mgeqCaCO3/l	0.132	0.265	2			176			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6010	Iron	0.287	mg/l	0.02	0.04	2			0.287			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6010	Phosphorus	2.43	mg/l	0.02	0.04	2			2.43			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6010	Silica	2.25	mg/l	0.02	0.04	2			2.25			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Copper	0.0015	mg/l	0.0005	0.001	2			0.0015			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Manganese	0.092	mg/l	0.0005	0.001	2			0.092			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Nickel	0.0032	mg/l	0.0005	0.001	2			0.0032			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Zinc	0.0018	mg/l	0.0005	0.001	2			0.0018			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Arsenic	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1S(0004)	1	1	1FARKSS0004	8/21/2012	0955	0.5	SW846/6020	Chromium	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA160.1	Total Dissolved Solids	500	mg/l	0.5	5	1			500			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA300.0	Chloride	15.2	mg/l	0.2	1	1			15.2			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA300.0	Sulfate	26.8	mg/l	0.025	0.1	1			26.8			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA351.4	Total Kjeldahl Nitrogen	0.97	mg/l	0.07	0.5	1			0.97			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA6010B	Silica Dissolved EPA 6010B	0.617	mg/l	0.001	0.002	2			0.617			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA7471A	Mercury	0.000008	mg/l	0.000005	0.00001	1			0.000008			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	EPA9060	Total Organic Carbon	4.2	mg/l	1	2	1			4.2			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	6010Calc	Hardness	180	mgeqCaCO3/l	0.132	0.265	2			180			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6010	Iron	0.735	mg/l	0.02	0.04	2			0.735			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6010	Phosphorus	2.47	mg/l	0.02	0.04	2			2.47			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6010	Silica	2.89	mg/l	0.02	0.04	2			2.89			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Copper	0.0019	mg/l	0.0005	0.001	2			0.0019			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Lead	0.0015	mg/l	0.0005	0.001	2			0.0015			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Manganese	0.294	mg/l	0.0005	0.001	2			0.294			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Nickel	0.0035	mg/l	0.0005	0.001	2			0.0035			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Zinc	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Arsenic	0.0044	mg/l	0.0005	0.001	2			0.0044			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-1B(0004)	1	1	1FARKSS0004	8/21/2012	0955	6.0	SW846/6020	Chromium	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA160.1	Total Dissolved Solids	498	mg/l	0.5	5	1			498			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA160.2	Total Suspended Solids	<0.25	mg/l	0.25	5	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA300.0	Chloride	15.2	mg/l	0.2	1	1			15.2			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA300.0	Nitrate/Nitrite as N	0.0241	mg/l	0.02	0.02	1			0.0241			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA300.0	Sulfate	26.8	mg/l	0.025	0.1	1			26.8			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.4	mg/l	0.07	0.5	1			0.4			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.561	mg/l	0.001	0.002	2			0.561			
Fall River Lake	FRL-2S(0005)	2																		

Reservoir	Secondary Station Code	site text	site value	PrimaryStationCode	Date	Time	Depth (m)	Method	Analyte	Result	Units	DET_L	REP_L	Dilution	Site#	PrimaryStationCode	Result	Parameter	ParmCode	Method
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	SW846/6020	Nickel	0.0034	mg/l	0.0005	0.001	2			0.0034			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	SW846/6020	Zinc	0.0022	mg/l	0.0005	0.001	2			0.0022			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	SW846/6020	Arsenic	0.0046	mg/l	0.0005	0.001	2			0.0046			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-2S(0005)	2	2	1FARKSS0005	8/21/2012	0910	0.5	SW846/6020	Chromium	0.0038	mg/l	0.0005	0.001	2			0.0038			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA160.1	Total Dissolved Solids	10500	mg/l	0.5	5	1			10500			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA160.2	Total Suspended Solids	20	mg/l	0.25	5	1			20			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA300.0	Chloride	15.2	mg/l	0.2	1	1			15.2			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA300.0	Nitrate/Nitrite as N	<0.02	mg/l	0.02	0.02	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA300.0	Sulfate	26.8	mg/l	0.025	0.1	1			26.8			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.43	mg/l	0.07	0.5	1			0.43			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.55	mg/l	0.001	0.002	2			0.55			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA7471A	Mercury	0.0000058	mg/l	0.000005	0.00001	1			5.80E-06			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	EPA9060	Total Organic Carbon	4.4	mg/l	1	2	1			4.4			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	6010Calc	Hardness	174	mgeqCaCO3/l	0.132	0.265	2			174			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6010	Iron	0.276	mg/l	0.02	0.04	2			0.276			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6010	Phosphorus	2.32	mg/l	0.02	0.04	2			2.32			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6010	Silica	1.73	mg/l	0.02	0.04	2			1.73			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Copper	0.0013	mg/l	0.0005	0.001	2			0.0013			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Lead	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Manganese	0.0602	mg/l	0.0005	0.001	2			0.0602			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Nickel	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Zinc	0.0014	mg/l	0.0005	0.001	2			0.0014			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Arsenic	0.003	mg/l	0.0005	0.001	2			0.003			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-3S(0006)	3	3	1FARKSS0006	8/21/2012	0935	0.5	SW846/6020	Chromium	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA160.1	Total Dissolved Solids	490	mg/l	0.5	5	1			490			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA160.2	Total Suspended Solids	33	mg/l	0.25	5	1			33			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA300.0	Chloride	15.3	mg/l	0.2	1	1			15.3			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA300.0	Nitrate/Nitrite as N	0.0365	mg/l	0.02	0.02	1			0.0365			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA300.0	Orthophosphate as P	<0.05	mg/l	0.05	0.1	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA300.0	Sulfate	26.8	mg/l	0.025	0.1	1			26.8			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA310.1	Total Alkalinity	150	mg/l	10	20	1			150			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA350.2	Ammonia as N	<0.2	mg/l	0.2	0.4	1			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA351.4	Total Kjeldahl Nitrogen	0.42	mg/l	0.07	0.5	1			0.42			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA6010B	Silica Dissolved EPA 6010B	0.65	mg/l	0.001	0.002	2			0.65			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA7471A	Mercury	0.0000087	mg/l	0.000005	0.00001	1			8.70E-06			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	EPA9060	Total Organic Carbon	4.2	mg/l	1	2	1			4.2			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	6010Calc	Hardness	175	mgeqCaCO3/l	0.132	0.265	2			175			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6010	Iron	0.84	mg/l	0.02	0.04	2			0.84			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6010	Phosphorus	2.31	mg/l	0.02	0.04	2			2.31			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6010	Silica	3.45	mg/l	0.02	0.04	2			3.45			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Copper	0.0017	mg/l	0.0005	0.001	2			0.0017			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Lead	0.001	mg/l	0.0005	0.001	2			0.001			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Manganese	0.138	mg/l	0.0005	0.001	2			0.138			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Nickel	0.0035	mg/l	0.0005	0.001	2			0.0035			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Zinc	0.0031	mg/l	0.0005	0.001	2			0.0031			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Arsenic	0.0036	mg/l	0.0005	0.001	2			0.0036			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Cadmium	<0.0005	mg/l	0.0005	0.001	2			ND			
Fall River Lake	FRL-4S(0024)SB	4	4	1FARKSS0024	8/21/2012	0825	0.5	SW846/6020	Chromium	0.0044	mg/l	0.0005	0.001	2			0.0044			