

**Wetlands Research Laboratory**

University of West Florida  
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Laboratory Report by Collection Date from 7/8/2012 to 7/27/2012

**Laboratory Report for:**

**Client** Richard Snyder

**Project** BP/FIO

**Address** 11000 University Pkwy

Lab ID #	Bottle	Field ID	Sampling Date	Receipt Date	Receipt Time	Sample Matrix	Sampler	Analyte	Result	Unit	Data Qualifier(s)	Dilution Factor	CALC MDL	LOQ	Analysis Date	Analysis Time	Method
12- 35713	A	P1-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35713	A	P1-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	6.120	ug N/L	IYJ2	1	4.000	12.000	07/18/12	12:44	353.2
12- 35713	A	P1-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	12.390	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35713	B	P1-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.272	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35713	B	P1-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35714	A	P1-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35714	A	P1-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35714	A	P1-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.060	ug P/L	YJ2	1	5.000	10.000	07/19/12	14:09	365.1
12- 35714	B	P1-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.255	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35714	B	P1-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35715	A	P3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35715	A	P3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35715	A	P3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	13.840	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35715	B	P3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.241	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35715	B	P3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35716	A	P3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35716	A	P3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35716	A	P3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.520	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35716	B	P3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.266	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35716	B	P3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35717	A	P5-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35717	A	P5-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35717	A	P5-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.180	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35717	B	P5-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.205	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35717	B	P5-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35718	A	P5-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35718	A	P5-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	6.629	ug N/L	IY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35718	A	P5-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.860	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35718	B	P5-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.201	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35718	B	P5-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35719	A	P5-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35719	A	P5-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	10.560	ug N/L	IY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35719	A	P5-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.610	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35719	B	P5-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.253	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35719	B	P5-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35720	A	P7-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35720	A	P7-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35720	A	P7-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	13.500	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35720	B	P7-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.191	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35720	B	P7-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35721	A	P7-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35721	A	P7-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	190.100	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35721	A	P7-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	32.120	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35721	B	P7-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.143	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35721	B	P7-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35722	A	P7-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35722	A	P7-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35722	A	P7-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	11.330	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35722	B	P7-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.238	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35722	B	P7-7-8-12-N3CMAX	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35723	A	P9-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35723	A	P9-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35723	A	P9-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.360	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1

Lab ID #	Bottle	Field ID	Sampling Date	Receipt Date	Receipt Time	Sample Matrix	Sampler	Analyte	Result	Unit	Data Qualifier(s)	Dilution Factor	CALC MDL	LOQ	Analysis Date	Analysis Time	Method
12- 35723	B	P9-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.196	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35723	B	P9-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35724	A	P9-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35724	A	P9-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	90.430	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35724	A	P9-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	22.680	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35724	B	P9-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.190	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35724	B	P9-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35725	A	P9-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35725	A	P9-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35725	A	P9-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.330	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35725	B	P9-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.208	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35725	B	P9-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35726	A	D3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35726	A	D3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35726	A	D3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.300	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35726	B	D3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.193	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35726	B	D3-7-8-12-N1	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35727	A	D3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35727	A	D3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	416.400	ug N/L	Y	2	8.000	24.000	07/18/12	12:44	353.2
12- 35727	A	D3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	70.960	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35727	B	D3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.148	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35727	B	D3-7-8-12-N2	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35728	A	D3-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35728	A	D3-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	13.940	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35728	A	D3-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.900	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35728	B	D3-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.175	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35728	B	D3-7-8-12-N3	7/8/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35729	A	A3-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35729	A	A3-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35729	A	A3-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.160	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35729	B	A3-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.175	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35729	B	A3-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35730	A	A3-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35730	A	A3-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35730	A	A3-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.200	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35730	B	A3-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.218	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35730	B	A3-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35731	A	A5-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35731	A	A5-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35731	A	A5-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.400	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35731	B	A5-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.192	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35731	B	A5-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35732	A	A5-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35732	A	A5-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	10.480	ug N/L	IY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35732	A	A5-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.330	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35732	B	A5-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.225	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35732	B	A5-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35733	A	A7-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35733	A	A7-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35733	A	A7-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	13.870	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35733	B	A7-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.174	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35733	B	A7-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35734	A	A7-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35734	A	A7-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35734	A	A7-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.650	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35734	B	A7-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.168	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35734	B	A7-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35735	A	A9-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35735	A	A9-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2

Lab ID #	Bottle	Field ID	Sampling Date	Receipt Date	Receipt Time	Sample Matrix	Sampler	Analyte	Result	Unit	Data Qualifier(s)	Dilution Factor	CALC MDL	LOQ	Analysis Date	Analysis Time	Method
12- 35735	A	A9-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.820	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35735	B	A9-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.167	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35735	B	A9-7-9-12-N1	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35736	A	A9-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35736	A	A9-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	26.280	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35736	A	A9-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	12.050	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35736	B	A9-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.228	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35736	B	A9-7-9-12-N2	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35737	A	A9-7-9-12-N3CMAX	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35737	A	A9-7-9-12-N3CMAX	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	6.188	ug N/L	IY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35737	A	A9-7-9-12-N3CMAX	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.390	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35737	B	A9-7-9-12-N3CMAX	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.222	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35737	B	A9-7-9-12-N3CMAX	7/9/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35738	A	D1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35738	A	D1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35738	A	D1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.070	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35738	B	D1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.222	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35738	B	D1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35739	A	D1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35739	A	D1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	402.100	ug N/L	Y	2	8.000	24.000	07/18/12	12:44	353.2
12- 35739	A	D1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	63.690	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35739	B	D1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/27/12	10:22	351.2
12- 35739	B	D1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35740	A	D1-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35740	A	D1-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	6.681	ug N/L	IY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35740	A	D1-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.170	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35740	B	D1-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.184	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35740	B	D1-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35741	A	C1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35741	A	C1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35741	A	C1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.040	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35741	B	C1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.216	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35741	B	C1-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35742	A	C1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35742	A	C1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35742	A	C1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	10.850	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35742	B	C1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.157	mg N/L	I	1	0.100	0.500	07/27/12	10:22	351.2
12- 35742	B	C1-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/23/12	13:07	365.4
12- 35743	A	C3-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35743	A	C3-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35743	A	C3-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	13.520	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35743	B	C3-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35743	B	C3-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35744	A	C3-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35744	A	C3-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35744	A	C3-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.980	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35744	B	C3-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35744	B	C3-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35745	A	C5-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35745	A	C5-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35745	A	C5-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.410	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35745	B	C5-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35745	B	C5-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35746	A	C5-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35746	A	C5-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	25.880	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35746	A	C5-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.640	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35746	B	C5-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35746	B	C5-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35747	A	C5-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1

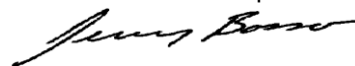
Lab ID #	Bottle	Field ID	Sampling Date	Receipt Date	Receipt Time	Sample Matrix	Sampler	Analyte	Result	Unit	Data Qualifier(s)	Dilution Factor	CALC MDL	LOQ	Analysis Date	Analysis Time	Method
12- 35747	A	C5-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35747	A	C5-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.030	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35747	B	C5-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35747	B	C5-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35748	A	C7-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35748	A	C7-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35748	A	C7-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	14.450	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35748	B	C7-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35748	B	C7-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35749	A	C7-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35749	A	C7-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	179.400	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35749	A	C7-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	37.390	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35749	B	C7-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35749	B	C7-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35750	A	C7-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35750	A	C7-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35750	A	C7-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.030	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35750	B	C7-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35750	B	C7-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35751	A	C9-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	42.170	ug N/L	IY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35751	A	C9-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35751	A	C9-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.570	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35751	B	C9-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	U	1	0.100	0.500	07/23/12	14:26	351.2
12- 35751	B	C9-7-10-12-N1	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35752	A	C9-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35752	A	C9-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	284.500	ug N/L	Y	1	4.000	12.000	07/18/12	12:44	353.2
12- 35752	A	C9-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	50.710	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35752	B	C9-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	UJ2	1	0.100	0.500	07/23/12	14:26	351.2
12- 35752	B	C9-7-10-12-N2	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4
12- 35753	A	C9-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Ammonia-N (FIA)	25.000	ug N/L	UY	1	25.000	50.000	07/19/12	14:09	350.1
12- 35753	A	C9-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Nitrate/Nitrite, Total	4.000	ug N/L	UY	1	4.000	12.000	07/18/12	12:44	353.2
12- 35753	A	C9-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Phosphorus (FIA)	15.120	ug P/L	Y	1	5.000	10.000	07/19/12	14:09	365.1
12- 35753	B	C9-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Kjeldahl Nitrogen (FIA)	0.100	mg N/L	UJ2	1	0.100	0.500	07/23/12	14:26	351.2
12- 35753	B	C9-7-10-12-N3CMAX	7/10/2012	7/11/2012	11:17	Surface Water	RS/JM	Total Phosphorus (FIA)	0.100	mg P/L	U	1	0.100	0.500	07/26/12	13:51	365.4

See attachment A for Data Qualifier Codes: Symbols and Meaning

Report # : C276-07082012-07102012A

Report Date: 7/27/2012

Report Approved by Jeremy Bosso, Lab Manager:



7/27/2012

Comments: The sampling plan is the responsibility of the client and not of the laboratory.

These results relate only to these samples as submitted to the laboratory.

The results reported herein meet the requirements of the NELAC standards as adopted by the reference into chapter 64E-1, Florida Administrative Code.

Analyses performed without NELAP accreditation would be flagged with a "J6" data qualifier.

Times are reported in Central Time

Data Reported on a wet-weight basis

Subcontract information: not applicable

For questions or concerns regarding this report, please contact the Laboratory Manager, Jeremy Bosso at (850) 857-6096

Lab ID #	Bottle	Field ID	Sampling Date	Receipt Date	Receipt Time	Sample Matrix	Sampler	Analyte	Result	Unit	Data Qualifier(s)	Dilution Factor	CALC MDL	LOQ	Analysis Date	Analysis Time	Method
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**Attachment A: Data Qualifier Codes: Symbol and meaning**

- A - Value reported is the arithmetic mean (average) of two or more determinations.
- B - Based on colony counts outside the method specified range.
- C - See case narrative (comments)
- D - Measurement was made in the field using approved analytical methods. Used except where code specifies a field measurement (e.g., “Field pH”).
- H - Value based on field kit determination; results may not be accurate. Field screening test not recognized by FDEP as equivalent to laboratory methods.
- I - The reported value is ≥ the Limit of Detection, but less than the Practical Quantitation Limit (Limit of Quantitation), and has less certainty
- J1 - Value is qualified by failed analytical quality control check standard (i.e. CCV, IPC, QCS, LCS)
- J2 - Value is qualified by failed sample matrix quality control sample (i.e. duplicate, matrix spike)
- J3 - Analyte detected in blank ***other than the method blank*** (i.e. Field Blank) at or above the Limit of Detection ***and*** > 1/10th the concentration in the sample.
- J4 - Value is qualified due to improper laboratory practice.
- J5 - Value is qualified due to improper field procedure.
- J6 - Analysis was performed without NELAC accreditation.
- K - Off-scale low. Actual value is less than the value given.
- L - Off-scale high. Actual value is known to be greater than the value given.
- M - Presence of material is verified but not quantified; the actual value is less than the value given. The reported value Limit of Quantitation.
- N - Presumptive evidence of presence of material (i.e. identified based on mass spectral library search; presence not confirmed by alternative procedures).
- O - Sample taken but analysis lost, invalidated, or not performed.
- Q - Sample held beyond method-specified holding time.
- U - Compound was analyzed for but not detected.
- V - Analyte detected in method blank ≥ Limit of Detection ***and*** > 1/10th the concentration in the sample.
- Verified - This sample result was verified.
- Y - The laboratory analysis was from a sample preserved by an alternative, non-standard preservation procedure. Hold-time has not been assessed for this preservation procedure. The data may not be accurate.
- Z - Colonies on plate too numerous to count. Result = (>60 CFU/lowest volume used x 100 mL).
- ? - Data are rejected and should not be used.